NIGHT SATURDA

CANADIAN ILLUSTRATED

Vol 51, No. 17

Four Sections

TORONTO, CANADA, FEBRUARY 29, 1936

Established A.D. 1887

10 Cents

THE FRONT PAGE

Elsewhere in this issue appears an advertisement announcing the publication of "Camera Conversations," "Jay" of Saturday Night, sponsored by the Macmillan Company of Canada. This volume, which contains over one hundred reproductions of the finest of "Jay's" photographs, with a large amount of letterpress by the artist dealing in a popular style with the problems and achievements of the photographic art, will be priced after publication at five dollars, but readers who send in their orders to the office of Saturday Night prior to the publication date of April 2 can obtain it for the special price of four

This is the first de luxe volume of photographic reproductions to be devoted to the work of a Canadian photographic artist. The name of the publishing house is a sufficient guarantee that in engraving and typography it will compare satisfactorily with the similar publications which have appeared in the last few years in England, France and Germany. We are confident that the book will be welcomed by a great number of those who have admired "Jay's" work in these columns and in the illustrated lectures which he has delivered all over Eastern

EDUCATION WEEK

THE week now ending has been devoted, under the auspices of the Canadian Teachers' Federation, to a nation-wide effort to effect "an increased

realization of the importance of education to the in-dividual and to the state." The campaign has enjoyed the co-operation of Her Excellency, Lady Tweedsmuir, and of the Federal Minister of Labor and Health, and of course also that of the Ministers of Education of the various Provinces. It may seem somewhat surprising that such an effort should be necessary, in a country which used to be regarded as second only to Scotland in its passionate faith in the value of education. But there has been in recent years some weakening of confidence, not probably in education itself, but in the efficiency of the existing educational organization to produce the desired effects. This organization has, in many parts of the country, been subjected to somewhat drastic criticism, and is now beginning to undergo a general overhauling with a view to relating it more closely with the altered needs of the age. But the fact that methods are changing in no way detracts from the importance of the work, and indeed calls for a greater amount of intelligent interest and sympathy from the general body of the citizens than was needed when everything seemed to be working smoothly towards a universally desired end.

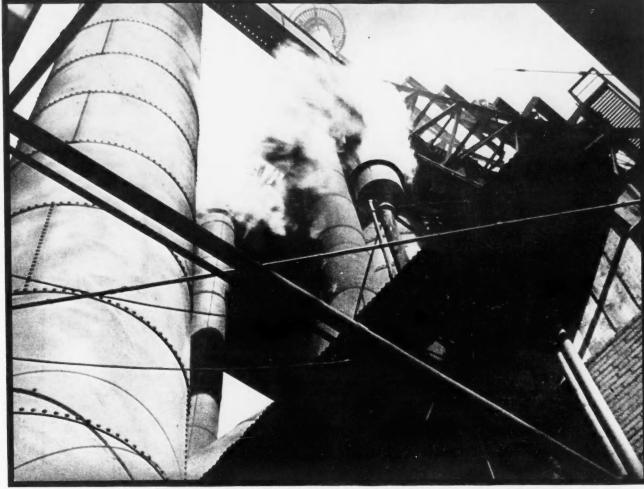
0 0 0 FOR THE GOOD LIFE

T IS gratifying to find that the week has by no means been devoted merely to glorification of the status quo in our educational procedure. There is a growing realization that Canadian education, owing rather to the influence of the democratic bodies which control it than to that of the professional educators who carry on its operations, has devoted self too much to the effort to dian how to make money, and too little to the effort to enable him to live a good life. The discovery during the last five years that no amount of such training will suffice to make all its recipients prosperous at all times has led to much questioning and some dissatisfaction. But the real weakness of the system lies not in the fact that many educated persons are less prosperous than they expected to be, but in the fact that they were led to believe that their education would ensure their prosperity.

We need educated Canadians, and shall need them more than ever in the puzzling times that lie ahead of us; but we need Canadians who are educated to find their happiness in something more substantial and less precarious than the number of dollars in their income or the distance by which they can keep ahead of the Joneses. There was rever a greater need than now for an education that will provide our people with spiritual as well as economic resourcefulness. The educators can give it, if the educational authorities, who are the voters, will allow them to.

0 0 0 DEATH STALKS THE ROAD

N A series of articles in the Canadian Home Journal that able publicist, Mr. Merrill Denison, who is also a frequent contributor to SATURDAY NIGHT, is making a much needed plea for safer driving on the Canadian highways. His thesis is, and it seems to be borne out by the statistics, that the reason for the high toll of life and limb exacted by the automobile is simply that the sense of responsibility of the drivers has not grown proportionately with the increase in the power and speed of the vehicles which they drive. The root cause of the vast majority of accidents is not defects in the vehicles nor defects in the highway; it is defects in the character or mentality of the people who operate vehicles on highways defects which boil down to a failure to realize the obligations that are incumbent



"DRAMATIC INDUSTRY", an industrial camera study by "Jay", one of the 120 pictures appearing in his forthcoming volume, "Camera Conversations".

upon them through the fact that they must share the highways with other vehicles and to some extent with pedestrians.

Nothing will remedy this situation except the general development of a proper sense of responsibility. Mr. Denison suggests, as one means towards that development, the provision of educational courses in elementary and high schools. If he means educational courses in how to drive cars we should be inclined to reply that that is no part of the business of a school. But if he means educational courses in what constitutes the proper behavior of a decentminded citizen, whether at the wheel of a car on the highway or in any other relation of life, we are strongly in favor of it. The only qualification that we would add in that event is that educational courses in schools are of little value if they have to contend with dis-educational forces in the home and in the other relationships of life. The real reason why death stalks the highways in such appalling guise today is the exaggerated and outrageous egoism, the indiscipline and disregard for the rights of others, which are characteristic of the twentieth century mind, and which are the product of nineteenth century individualism run to seed and deprived of its religious checks and safeguards.

0 0 0 VOICE FROM THE C. N. R.

IT IS refreshing to hear once more a voice from within the professional within the professional organization of the Canadian National Railways, speaking out earnestly and vigorously in criticism of the currently popular doctrine that Canada is doomed to disaster unless the whole structure of her railway system is radically revised. It is generally supposed that utterances of this kind were taboo under the late Dominion administration, which if true seems to afford another evidence of the difficulty of dissociating public ownership from political control. At any rate it is some time since anybody has spoken out as vigorously as Mr. S. W. Fairweather, the Director of the

C.N.R. Bureau of Economics, who spoke last week to the Rotary Club of Moncton, N.B. The question of the prope policy to be adopted by Canadians in regard to their transportation facilities will certainly not be best solved by listening merely to one side of the controversy; indeed if we were ardent advocates of the policy of amalgamation and were convinced that an overwhelming case could be made out in its favor, we should want to have the case against it presented as fully as possible, in the belief that intelligent Canadians would be more likely to agree with us after hearing both sides adequately presented than while they had reason to suppose that one side was being deliberately suppressed.

A LEGITIMATE DEMAND

MR. FAIRWEATHER'S demand for separate consideration of the two different elements in the C.N.R. composite mileage is entirely legitimate. Part of that mileage was avowedly built for purely political objectives and with no expectation and no prospect of financial returns; it produced continuous losses when under separate ownership, and it still produces losses, and those losses cannot properly be charged against the C.N.R.'s methods of operation or against the system of competition between a publicly owned and a privately owned road.

On one other point Mr. Fairweather seems less sound. When he contends that the unprofitable nature of parts of the once privately owned properties of the C.N.R. cannot be charged against design, we feel compelled to point out, as we have pointed out many times before, that even in that original design these properties were affected by one of the inherent vices of public ownership, owing to the fact that their entire cost was defrayed by the proceeds of bonds guaranteed by various governments. The providers of capital were thus under no necessity to assure themselves that they could

Continued on Page Three

THE PASSING SHOW BY HAL FRANK

OTTAWA was deafened by an explosive roar last week. An experimental M.P. dropped a pin in the House of Commons.

The difference between a statesman and a dictator is that a statesman lays roads in his own

Senator Meighen recited lengthy passages from Shakespeare to a Toronto gathering this week and we understand that he presented reporters with volumes of the Bard beforehand as a precaution against being misquoted.

There must be more than coincidence in the fact that crooners and the movement for mercy killing arrived on the scene at about the same time.

There are signs that modernism is on the wane there is revival of interest in the classics, women are again becoming feminine, and if this isn't an oldfashioned winter we'll eat our ear-muffs.

Well, Mitch came in like a lion and there is still no sign that he is going out like a lamb.

The depression has certainly made people kinder. They are willing to give everything to the poor except their jobs.

If the last war was fought to save democracy the next one should be fought to save nothing that we care particularly about.

Mr. Hepburn has returned from the South full of vim and vigor and it is mean of the Mail and Empire to object to being used as a punching-bag.

Suggested addition to Olympic events: a contest for sportsmanship.

Our hilarious Washington correspondent writes that the Americans having survived the depression may be fully expected to survive the presidential

Esther says it's funny how ignorant people can be. She went into a book store and asked for the new novel by Lord Tweedsmuir and they offered her the one by John Buchan.

THE HEIRLOOM

BY J. E. M. DOUGALL

TT'S here," my wife said over the telephone.

"What's here?" I asked.

"The-the-well, the heirloom, you know. The piece of furniture that belonged to my great uncle, the sea captain, the one Aunt Martha said we could

"Oh, fine," I said, "what's it like?" "Oh, you'll see," said my wife. "It's

very—very interesting, most unusual."
"Fine!" I said. "Just stand it in a corner of the living room and we'll decide where to put it when I get home."

WHEN I reached home it was thereall right. Very much there. My wife and I looked at it for a few moments in silence. We tried to decide just what it was.

Whatever it was, it was a lot of it. To begin with, it started out to be a gigantic chest of drawers. There was no doubt about that. But the maker or designer had not been mean-spirited. As you faced it, or, rather, as it faced you, your eye was intrigued by an abutment or wing that jutted out from one side and flowered into a veritable galaxy of pigeon holes, shelves and locked compart-ments, intricately inlaid with various types of wood. On the other side a sort of flying buttress affair swung on hinge and contained an ancient clock, apon whose face had been painted a clipper ship in full sail. From the great feet on

which it stood, or rather squatted, two fluted columns about four inches in diameter, rose to the top, curved back into a couple of frolicsome loops and ended by supporting a tarnished mirror, around which were signs of the zodiac and a motto inset on title With mirth and laughter let old wrinkles com-Shakespeare

"Well," I said at length, "it's a nice thing to

"You talk as though you didn't like it," said my

"Why, of course I do," I assured her, "it's just that it's, well, not exactly what I expected. I thought

your aunt said it was a desk." "Oh, it is, too," said my wife. "Look." She pulled out one of the centre drawers and, in

and behold, it turned into a desk. That is to say, part of it turned into a desk. With a few more pipeop holes and a pair of secret panels. "This is the desk on which my great uncle Tobey wrote his memoirs," she said with pride, "at this very desk."

"He must have had wonderful powers of concertration," I said.
"Well, of course, if you're going to poke fan at my

family!" said my wife.
"Nonsense," I said. "You know I've always held
"Nonsense," I said. "You know I've always held your family in the greatest respect. In fact, I can't

help feeling very respectful towards this this contraption," I added weakly.

"Well," said my wife cheerfully, "you may not like it at first, but I think it's the kind of thing that

"I don't want it growing on me!" I said.

My wife regarded me seriously in silence. Her lower lip trembled.

years to make this?

"Rome wasn't built in a day." I agreed.
"You're a beast," observed my wife. "I've a good. mind to pack up my things and leave you

"You might start with this." said 1

WHEN I returned home the next might it was still there. So was my wife, and Charlie Prentice. They were looking at it. They were looking at it so hard that, as I stood in the doorway, they did not

"I'll give you a hundred dollars for it," Charlie was saying. "At that I feel I'm robbing you, but it's all I can afford. I've never seen anything like It's marvelous, it's prodigious, it's the chance of a lifetime for me!"

"Oh, Charlie," said my wife, "I couldn't think of selling it. But if you'd only pretend you bought it, for Cuthbert's benefit. I'd gladly pay the moving

n. Anything to get rid of it!"
"Not a bit of it, Miriam." insisted Charlie, "it's priceless. I'd feel I was cheating you. I'll make it a

hundred and fifty. I burst into the room

"Oh, no. you don't!" I cried. "That that er piece of furniture is not for sale. I wouldn't part with it for worlds. What do you mean by coming in here while I'm out and trying to cheat a poor, simple woman out of a valuable heirloom?"

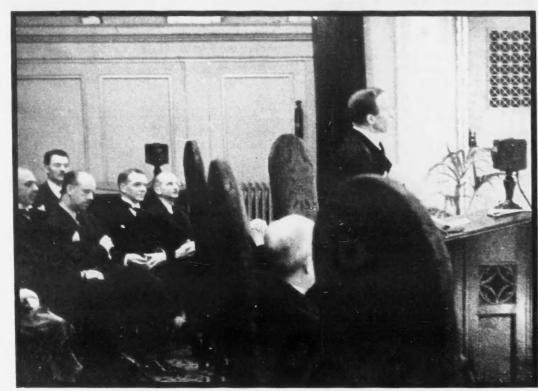
Charlie left.

Miriam and I sat down on either side of it in By and by we began to feel very fired.

At four in the morning Miriam wakened me "I've just found a solution," she announced. "Well?" I asked sleepily.

"We could get a larger apartment."

LORD TWEEDSMUIR IN TORONTO. His Excellency, the Governor-General of Canada, spent several busy days in Toronto last week. On Friday, as the first lawyer to represent His Majesty in the Dominion, he was called to the Bar and elected an honorary Bencher at Osgoode Hall in a special convocation of the Benchers of the Law Society of Upper Canada. On Saturday he addressed the inaugural meeting of the Association of Canadian Bookmen. Our pictures show: left, Lord Tweedsmuir addressing the 1,800 literary folk in the concert hall of the Royal York Hotel, and right, an interested section of the audience among whom may be noticed Sir William Mulock and Sir Charles G. D. Roberts. Photographs by "Jay".





THE MEANING OF A LIBERAL EDUCATION

BY ROBERT CAYGEON

him as an educated man it can generally be taken that Jones is a fellow who lives graciously, reads good books, not for effect, but for enjoyment, has something to say and says it aptly. When the word "educated" is used to describe somebody, it practically never has reference to the number and status of the institutions which the subject has attended, for the very good reason that more uneducated people are wandering around with honor degrees to their credit than otherwise. Such people are literate and may be veritable mines of information, but still they are not educated.

Almost anybody will admit that the condition of being educated is better from every point of view than that of being informed, however intensively, in certain departments of knowledge. The educated man himself savors delights which are tasteless or injurce-eved by the uniducated, no matter what their academic standing may have been. The educated man is an asset to the community because whatever knowledge he may have, being tempered with humor, unignient and the habit of mental and emotional discipline, will not be used to its hurt. Consider, on the other hand, what damage is done by an unequicated man with technical training and professional standing. Uneducated lawyers use their knowledge of the law to cheat justice and hire themselves out as preceptors to those who would evade both their taxes and the consequences. Uneducated doctors perform mirracles of technical skill with profit and satisfaction upon patients who would have won their way to a much saher and better state of health with a little homely advice, a little telerance, a little charity and a great deal of patience. Uneducated chemists and engineers, with little love for pure science, continue to reader obsolete every year costly equipment and docuses which last year they hailed as the acuse of perfection. They do it in the name of perfection. They do it in the name of progress, which is a cuphemism for profit and which puys no attention to the requirements of a balanced and happy society.

Education may be defined as the knowledge of good and exil the development of a sense of values approved by the experience of the centuries and a cultivated sonsitiveness to the hundred small voices which sing and whisper to

small voices which sing and whisper to those who have ears to hear, but wake no newering chards in louts and hinds, no natter how well certified by the faculty.

There is a curious rotion that education in its integer sense is a handicap to curning a living and for this reason it as degreeated by those realistic parents who know well that even a philosopher must have esal and mittens in this climate. In point of fact, however, techpical training without the background of a good chication leaves the victim utterly helpless and without resource when the raindly shifting saids of our unstable comonic remove the footing from under fifty per cent of the architects, three-squarters of the industrial chemists or twenty per cent of the automative annincers.

THERE always were too many why. No, the background of a liberal education, far from proving an economic handicap, greatly enhances the value of subsequent special training. For one thing, it is a specific against the horrible disease of priggishness which greatly affects the professions. It suppleand enables its possessor to adjust himself to changing circumstances and equip himself with whatever special information may be required because he has grasped that all things have their principles in common. Only the mode of expression and the technique of applieation varies. A man who has learned to think has a master key which will open all the doors of knowledge. Every piece of knowledge that is taught has been discovered a thousand times, once by the person to whom the discovery is credited and the rest by people who have thought it out for themselves unaware

that they might have spared their pains as it had been thought out and recorded before.

The process of educating somebody has two phases. The first is equipping him with a certain minimum of factual knowledge and familiarity with common modes of expression whether mathematical, lingual, musical or graphic. The other is arousing his interest and developing his faculties. These two things are part of one process; they are not primary and secondary. Both of them should be applied to children as early as any conscious effort at training is made. While it is true that the perceptions of some people are so dull that they can never attain to any great understanding, it is also true that by obscuring the ends to which the training is directed, the pupil never takes any intelligent interest in the means and is content to develop for the sake of his own comfort and convenience a specialized memory and a faculty for divining the form of answer required to the questions he is likely to be asked without the faintest idea of its significance.

THE university is not indispensable to the acquisition of a liberal education. It is, after all, only a continued exposure to formulated knowledge and organized reflection thereon. If the appetite for knowledge has been wakened and trained in the primary schools, the public library and intelligent companions will supply, with equal effectiveness, with much pleasure and at no cost, all that the university has to offer as far as a non-technical education is concerned. The process will not be so concentrated in point of time, nor arranged to avoid stumbling into truth over the debris of discredited beliefs. But, as against this, the pilgrim on the uncharted road will recognize the truth that he has uncovered for himself more clearly and prize it more highly.

It is evident, though, that the primary schools have an enormous responsibility. Upon them depend the chances for achieving a liberal education both for those who proceed to the university and those who are prevented by circumstances from spending

further time in cloisters. That any considerable number of youngsters should stay away from the university by inclination is evidence that the schools have failed in their job—unless, of course, the universities are failing so badly at theirs that a youngster with a good primary education knows better than to waste his time in cloisters from which the true spirit of learning has departed. There is no evidence that the Public Schools of Ontario are laying a good foundation for a liberal education. No doubt, it is a very difficult thing to organize the teaching of young children on a large scale. The probability, however, is that it is tremendously overorganized.

Education is essentially an individual thing. The Danes, one of the most social, if not socialistic of peoples, subsidize private enterprise in the matter of high schools, and while they demand results as a condition of contributing public money in support of privately organized high schools, they do not set any curriculum, nor provide any standard examination to measure the results. The results are judged by the popularity of the school, and its power to attract students. A more selective method of appointing teachers to public schools and high schools and then much more latitude granted to the teacher would produce better results.

The teacher in the primary school need not be as erudite as the University Professor, but should be wiser. He should be able to make the world and the story of human achievement fascinating. He should be able to encourage the critical faculty by exhibiting his own doubts and dilemmas without losing the respect of the pupils. In practice, however, no such thing is possible. The form is prescribed and the itinerant inspectors enforce it. The matriculation papers wait like doom at the end of the scholastic path and the success of a pedagogue is measured by the tally of successful matriculants that pass through

Teaching is an art, not a science. To the extent that it is a science, it is a very inexact and incomplete one. An immense amount of stress is laid

upon training in the science of pedagogy and quite insufficient weight attached to the aptitudes and feeling for teaching on the part of candidates for positions with the Board of Education. The writer, having two small children attending public school at the moment, has perused with interest the written answers to questions set the class and noted the marking of the paper. It appears that certain mysterious occupations known as the "arts of peace" absorbed the time of all sorts of people prior to the Middle Ages and certainly a safe rule for any public school child to remember is that good rulers and good people promote the "arts of peace" and bad ones did not. Having searched dilivently I have yet to discover a child of the age of ten who has the vaguest idea of what the "arts of peace" are.

For the sake of the convenience of all teachers and pupils, under the supervision of the board of education, the world is divided into a number of zones, such as the temperate zone and the torrid zone. With amazing precision, a really adept pupil can immediately place any geographical name under the correct zone heading. A little interested questioning, however, will elicit the fact that no mental image is evoked in a child's mind by such magic names as Tahiti or Fiji and that Buenos Aires, one of the greatest and most romantic cities of the New World, just comes fourteenth or tenth, or wherever it does come in the list of cities, classified by population, and appears again in another list headed "capitals." To hear a child from the average public school recite a piece of verse is a sad experience. Curious mispronunciations and faulty values rob the whole thing of its magic.

If THE purpose of teaching English literature is to make it possible for the pupil to read good books with enjoyment and understanding, that purpose is surely defeated if, as a prelude to reading, he is compelled to make a sort of mechanical tabulation of someone else's generalizations of the famous authors. The only hope of developing the critical faculty in anybody is to encourage them to read avidly and make their own criticisms which will become more discerning as they mature. To expect youngsters of fifteen or sixteen to read a much

glossaried, footnoted, and annotated edition of Pope for the purpose of reproducing the textbook writer's comments on examination day is surely to guarantee that they will never open one of the Classics again voluntarily in after life for fear a footnote should pop up at them with some dreary comments and an invitation to "compare page 72, line 14"

If our public schools do not produce a larger proportion of educated people the blame should not be placed upon the teachers. Despite the denaturing process to which they are submitted and which is known as a "Course in Pedagogy," they are a surprisingly good lot. But it takes a pretty hearty spirit not to be cowed by the mechanism of a vast and necessarily somewhat bureaucratic organization such as is required to put several hundred thousand youngsters through the scholastic mill. Moreover, the calling has tended to become a recognized refuge for professional spinsters which gives it a flavor of priggishness and prudery that does not consort well with the spirit of liberal education. A little rabelaisian belly laughter has its place but is not likely to find it in the super-hygienic, ultra-sanitary, meticulously-ordered precincts of an Ontario Public School.



AT UPPER CANADA COLLEGE. On Saturday evening, His Excellency was guest of honor at the annual dinner of the Upper Canada College Old Boys' Association. Above, Lord Tweedsmuir with Mr. T. W. L. MacDermot, principal of the College.

—Photographs by J. S. Steele.

FAIR WARNING

A young broker of Westchester returned home the other afternoon after a tough session on the Exchange floor and found his two daughters, both of about kindergarten age, acting up pretty boisterously. He gave them both a moderately severe scolding and sent them off to bed. The next morning he found a note pinned to his bedroom doors.

"Be good to your children and they will be good to you. God."—The New Yorker.

WILL PASSIVISM WORK?

BY CLIFFORD WILSON

TO FIGHT, or not to fight: that is the question which thousands of young men are trying to decide today, before government propaganda and the drums of war make them temporarily lose their reason. In the event of another conflict, what would be the wisest course to take, the course most con-

siderate with rational common sense?

To anyone brought up in the school of national glory, the thought of not fighting when one's country is invaded or in danger of being invaded is utterly beneath contempt. It goes completely against all human instincts except that of self-preservation which is generally conceded to be one of the basest of them all. But some of those who are not so well schooled on the subject, and who think independently enough to realize that the obliterative methods of modern war, and their far-reaching effects, put the question in an entirely new light, are wondering what exactly would be the result of non-resistance They try to picture what would happen if, in the event of their country being invaded by a hostile force equipped with all the weapons—mechanical and chemical—of modern warfare, their Government simply said: "All right, come on in and take possession; God knows we don't want you, but the cost of trying to stop you would be too great to make resistance worth while.'

 S^{UCH} complete passivity, it is generally held has never been practised by any nation able to put up any sort of a fight, and the result of it would be not only loss of honor, but loss of freedom and happiness as well; the conquered nation would be oppressed and despised, and not only would this apply to the pres-ent generation, but also to several succeeding genera-That is the theory; but is it founded on practice:

It so happens that we in Canada have a comparatively modern example of non-resistance to aid us in our considerations, and it is possible that some other nations might also be able to learn a lesson from it. The example is the invasion of Canada by the British in 1759-60. It doesn't matter that the

SPRING MODESTY

BY GILEAN DOUGLAS

A LL young trees are so hesitant and shy When they no longer have a dress of snow To cover them. When they must mutely stand, Naked and slim, against a bare spring sky And feel the early coolness of the land.

They try to wrap themselves within the wind-A fragile cloak and insecurely pinned!

cause for non-resistance in that case was different from what it would be today. It is the effects that we are interested in. And in studying them, we find that there are many parallels to be drawn between then and now, as the following account may show.

T THE time of the British invasion, the popula-A THE time of the british in the latter being what men and partly of Canadians—the latter being what we of the English tongue now call French-Canadians. The Frenchmen, and the Canadians of the upper class who had imbibed Old World ideas of the importance of military supremacy, were all for keeping the British out of Canada. But the common people, to whom national honor was nothing but an expensive luxury, were so deluded as to imagine that the most important thing in life was to live and let live in peace and happiness. They seem not to have cared who ruled them (and this is borne out by their behavior during the American War of Independence) as long as they were allowed to till their farms and practise their crafts, secure from molestation by their own army or that of their "enemies."

As Louis-Joseph Papineau said, in mourning the death of George III, Canada seems to have been considered by the French "not as a country which might have been the peaceful abode of a numerous and happy population, but as a military post, whose garrison was condemned to live in a state of perpetual warfare and insecurity, when year after year the inhabitants were dragged from their homes and families to shed their blood and carry murder and havoc from the shores of the Great Lakes, the Mississippi and the Ohio, to those of Newfoundland. Scotia and Hudson's

During the campaign of 1759, when they were that really matters.

under the thumb of the Army, all the eligible menfolk in the country, as members of the militia, were obliged to take up arms, and their farms and families very naturally suffered for it. The invaders made them the usual offer of immunity if they would remain neutral, and the usual threats of chastisement if they didn't, but the effect of their proclamations was negligible. In the campaign of 1760, however, it was different. During the retreat to Montreal, many of the habitants managed to escape from the control of the army, and the result was, they surrendered by the hundreds. Their governor tried to make them fight, by threatening to burn their houses and crops if they laid down their arms, but the commander of the invading forces made equally vociferous threats to burn them if they didn't. And as the latter backed up his warnings with deeds, they decided it was wiser to give themselves up and take the oath of neutrality. (This, by the way, is an interesting sidelight on the question—that they were not at first obliged to take an oath of allegiance, but simply one of neutrality.)

Thus the peace-loving habitants, when they were not overawed by the military of their own nationand when they found that the invaders were not a horde of murderous ogres, as government propaganda had led them to believe, but strangely human, like themselves—surrendered without a struggle, and much to their amazement and delight were put in quiet possession of their homes; while those whom the army commanders had dragooned into remaining under arms had their possessions destroyed as an example to the rest. And what was the result?

THE immediate result was, that the regular army was forced to surrender without a shot being fired, and thus hundreds of lives were saved. A little over four months before, they had been able to put over 6,000 men into the battlefield, but now they were able to muster only two-fifths of that number. The rest had surrendered, and by so doing had caused the bloodless capitulation of the whole

Without a doubt the regulars who were thereby forced to lay down their arms damned them for a pack of traitorous cowards. But were they? Then, as now, it was all a matter of whether the game was worth the candle. Whether they won or lost, resistance would inevitably mean an appalling destruction of life and property, and much misery for those who were left. The campaign of the previous summer had shown them that. Non-resistance, on the other hand, would mean-what? Loss of freedom? The invaders had promised to allow them freedom from molestation at the hands of the troops, and freedom in the practice of their religion. Loss of property? They would retain possession of everything they owned, A tyrannical government? The British colonists to the south were far more independent than they, and far richer. If they surrendered, then, they would have nothing to lose but the pleasant feeling derived from the consciousness of being gov erned by men of their own race. The immediate result of their "cowardice," therefore, was almost all in their favor, and the favor of their children.

AND the final result? One has only to look at the census figures of the present decade to realize how powerful a conquered people can become under a representative government. In the country as a whole, it is true, the French-Canadians are in a minority. But their numbers are rapidly increasing, and in the land of their forefathers, the Province of Quebec, they are easily supreme. At the Capitula-tion of Montreal, just 175 years ago this September, about 60,000 of them became subjects of George II today, nearly 3,000,000 of them are subjects of Edward VIII, and 2,270,000 of these are in Quebec Province. These are imposing statistics; but perhaps a more striking illustration of their power is to look out over the immense city that Montreal has become today, and to reflect that, of its 932,000 inhabitants, 60 per cent. are French-speaking.

Moreover, they have proportionate representation with the descendants and fellow-countrymen of their past conquerors in the government of their Province and country, and they have kept inviolate their own language, their own religion, their own customs. many of their own laws, and their own ancestral lands-everything, in fact, that is and has been most precious to them.

One is led to wonder, indeed, what they have lost



THE FRONT PAGE

obtain an income from the operations of the property, while at the same time they were compelled to modify the design and location of their lines in many vital respects to meet the demands of the politicians who granted the guarantees. We are unable to regard the past history of the C.N.R. as providing any important evidence against private ownership or in favor of public ownership; but that fact has not very much bearing on the present problem. The system is now under public ownership, and pre-sumably could not very well be transferred to private ownership by any means other than that of handing it over to its competitor. The question is therefore the relatively simple one of competition versus amalgamation plus strict regulation. It is a very vital question, and one concerning which the utmost frankness of discussion is desirable

THE NATIONAL PERIODICALS

T IS difficult enough for Canadian periodicals of national circulation to maintain themselves against the competition of similar American periodicals even when the terms of the competition are equal. Their difficulty is one which does not arise in the case of local or sectional publications; these by the very reason of their localism or sectionalism appeal to some kind of special interest to which a foreign periodical obviously cannot cater. It might be supposed that the national periodicals would derive a similar advantage from their ability to appeal to general national interests; but the regrettable face is that in this very young, very scattered, very diversified, and federally organized country, the number and strength of these common national interests is much less than might be

Moreover the number and strength of what may be termed the general North American interests which are common to both Americans and Canadians of equivalent classes is surprisingly great. A Canadian who reads a good American magazine of the type suited to his mentality and economic position is conscious of a lively interest in almost everything it discusses, including national American politics, which have considerable repercussions in this country. He is only dimly conscious, if at all, of the American magazine's total lack of any appeal to his specific interests as a Canadian citizen, and those very interests, partly because they are overshadowed by his local and provincial interests and partly because they have never been adequately catered to by

In this situation it would seem that, if the development of national feeling is desirable at all, the Canadian national periodicals, which are its only vehicle of expression and almost its only source of stimulation, should at least be enabled to face their highly advantaged competitors on equal terms so far as treatment by the State is concerned. At the present time they are not. They are subjected to many and burdensome forms of taxation from which their American competitors are absolutely free. They cannot even things up by invading the field of the American publications, for the American reader has no such interest in the thought and business of his little ten-million neighbor as the Canadian has in those of his great 120-million neighbor. But in their own land their claim to equality of treatment with the foreigner is surely unanswerable.

2 2 2 A NEW TRADE THEORY

THE new principle of international trade suggested by Mr. Bennett in his discussion of the relations between Canada and Japan seems likely to involve some difficulties in practical application, The theory is, that a fair trading ratio between two countries is established, not when each country buys from the other country the same amount of goods as the other country buys from it, but when each country buys from the other country at the same rate per capita of the importing country's popula-Thus a country which has trade dealings with Canada and has twice the population of Canada should import from Canada twice as much as Canada imports from that country.

On this theory, if the largest country in the world should happen to be about one thousand times the size of the smallest country of the world in matter of population, it would apparently be under the obligation to import from that smallest country one thousand times as much as the small country import-

have no larger countries, and the smallest country no smaller countries, in which they could make up this rather distorted balance of trade, it is difficult to see how their total exports and imports could ever be made to balance. The largest country would apparently be condemned to an eternity of imports greatly exceeding its exports, and the smallest country to an eternity of exports enormously exceeding its imports.

The proper trade relationship between Canada and the United States would thus be an export trade from Canada amounting to some twelve times the import trade from the United States. While there is no doubt much to be said for this arrangement. we cannot refrain from pointing out that it has never been approached even under Mr. Bennett's administration, and that most Canadian governments have considered that they were doing fairly well when they exported to the United States from onehalf to one-third of the amount of goods that the United States was exporting to us.

The per capita idea for the measurement of international trade is no doubt a very bright idea for minimizing the extremely one-sided nature of our trade relations with Japan, but as a principle for general application it leaves much to be desired. Perhaps it is applicable only to Oriental countries. Mr. Bennett may even have got the idea from "The Mikado," that classic textbook on the economics and politics of the Japanese Empire.

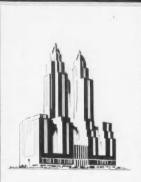
THE DISAPPEARING HOME

W/E HAVE known for a long time that the home was ceasing to be any good for most of the purposes for which it used to be considered impor-tant and useful. We are born in hospitals, we are educated in schools, our social life is carried on in hotels and clubs, we die in hospitals again, and we are buried from undertakers' establishments. Thus are scattered most of the activities which formerly made the home important and kept it busy. The latest blow to that time-honored institution has been delivered by the British Parliament, which has decided that the home is not the proper place for doing home-work. "Whenever practicable preparation on school premises should be substituted for home work," says the resolution which was adopted by the British legislators recently. Their decision has been greeted with three cheers by every school boy and every school girl in all parts of the British Empire. but there seems to us to be some misunderstanding about it all. Nothing is said about reducing the ing. If any "preparation" is to be done at all, there fore, it will evidently have to be in time additional earlier, or that they shall stay there longer, or that they shall come back again in the evening? If the legislators had had the courage to say something about this in their resolution, instead of saying nothing about anything except the abolition of homework, they would have evoked far less enthusiasm among the voters of the future. But it is the habit of legislators always to be very definite about the things that will make them popular 825 a month. for example | and completely indefinite or completely silent about anything which will have the opposite

We do not believe that the school children of today are seriously overworked, either in Great Britain or in Canada. We do not believe that they can acquire anything even resembling an education without a reasonable amount of "preparation," and we do not see why the taxpayers should have to pay a large body of public servants not merely to teach and examine the children during their instruction hours, but also to invigilate them during their preparation period. However, we realize that the average modern home, with three bridge tables in the front parlor, a radio in the back parlor, a motor car in the garage, and two moving picture houses just around the corner, is a place in which the preparing of lessons is becoming increasingly difficult. Besides, there is the distressing fact that children themselves do not like preparation. They no longer object to school itself; modern methods have made of it a place of agreeable entertainment rather than of difficult work. But preparation consists of actually learning things, or writing things, or figuring things. It cannot be done without work, and the children do not like it. They will not like it any better when it is carried on at the school premises. So the next step will presumably be to abolish it altogether.



IN OLD MONTREAL. An extremely fashionable way of passing the time was the old Montreal winter custom of driving 'round the mountain but the proper technique called for a three-horse team and nothing less than two horses tandem. -From the historical collection of William Notman & Son, Montreal



The Waldorf **Point of View**

The Walderf...with all The Waldori's superlative services and social gayety... and yet

Interesting New York life

Write for Booklet Number 27 entitled, "Tripping Around New York"

THE

WALDORF ASTORIA

West Indies Cruises

INCLUDING CENTRAL AND SOUTH AMERICAN PORTS

FROM NEW YORK BY

Empress-Australia

MARCH 21-18 DAYS

usday Fister Cruise to on a and Havana \$112.50



When you feel a cold coming on

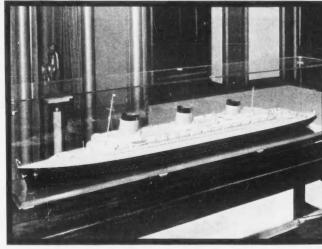


SATURDAY NIGHT

For chest colds use Mistol Rub

and Pedectorates \$5.00 per annum.
Inted States and United States Possessions \$6.00 per annum.
All other countries \$10.00 per annum.
Single copes 10 cts.
NOTICE TO ADVERTISERS

CONSOLIDATED PRESS LIMITED CORNER OF RICHMOND AND SHEPPARD STRIETS, TORONTO 2, CANADA MONTREAL WINNIPLG 305 Birks Bidg, Portage Ave. NEW YORK Room 512, 101 Park Ave



A MODERN MASTERPIECE ON EXHIBITION. This enormous model of the S.S. Normandie, world's largest and fastest steamer, of fine French craftsmanship, is being exhibited at Eaton's Art Gallery, in Toronto. While on display at the British Industries Fair, Her Majesty Queen Mary commented on the graceful lines and remarkable, wide-open deck space of this liner.

-National Affairs

SPLIT INFINITIVES

BY JUDITH ROBINSON

THE first sitting of the Royal Commission appointed to investigate the textile industry has roused new hopes in Ottawa's hopeful reformers, sow in a majority, admit interest in the personnel of the Commission and in certain of the opening remarks of the Commission counsel, J. C. Mc. Ruer. Toronto's aspiring trust-buster. The background of the Commission Chairman, Mr. Justice W. F. A. Turgeon of the Saskatchewan Court of Appeal, is discovered as one ground for hope. Mr. Justice Turgeon is an old prairie free trader and a man far removed by geography and circumstance from the baleful influences of Saint James Street. Two references to the wrights of the consuming public" are picked out as the brightest spots in the Commission counsel's speech. It is said the two constitute the first public and official acknowledsment that the consuming public" are picked out as the brightest spots in the Commission counsel's speech. It is said the two constitute the first public and official acknowledsment that the consuming public" are picked out as the brightest spots in the Commission counsel's speech. It is said the two constitute the first public and official acknowledsment that the consuming public" are picked out as the brightest spots in the Commission counsel's speech. It is said the two constitute the first public and official acknowledsment that the consumination of the sweep of the inquiry has been beared in Ottawa since 1879. Moreover the sweep of the inquiry has been beared in Ottawa since 1879. Moreover the sweep of the inquiry has been beared in Ottawa since 1879. Moreover the sweep of the inquiry has been beared in Ottawa since 1879. The less hopeful reformers prophesy that the investigation now began will "open things field that the motion, being a private Member's motion and requiring the expenditure of government unds. was out of order. Up rose the Member's motion and requiring the expenditure of advise the Speaker to reconsidered and reversed. Up rose of the reversed ruling. Up rose a storm of acusations and

of Messrs, Heward and C. T. Ballantyne, partners in the legal firm headof the Bank of Montreal. They recall that, like Chairman Turgeon,
Dominion Textiles also has a background and that it includes, via the
Bank of Montreal and interlocking
directorates virtually the whole
front row of stalls in Montreal
finance.

It is suggested that to open things
right up in Canadian textiles will require an outsize opener and rather
more power behind it than Commission counsel McRaer seems likely to
generate.

Footnote from history: The first
price-tixing combine in Canada was
in cotton textiles. In 1884 Freetrader William Paterson was already
objecting in parjiament to increased
dariffs for the protection of the Canadian cotton industry. Dividends of
thirty pure cent, per annum, he
araned, should be profit enough even
for a Canadian manufacturer

IN PARLIAMENT, the week has
been diversified by split infinitives, temporary alliames for facesaving purposes and the listy cries
of foung revoit from Liberal back
henches.

Introduced by T. I. Church, K.C.,
Mentber for Toronto-Broodview, an
omiabus motion tavering repair of
the fabris at Canadian lite from
cellar to atte, not forgetting the
wondshed, produced as a by-blow,
we had a price of the market of the canadian will be fined
for reference among the Maritimes'
accumulated causes for grievance
against the rest of this Dominion.

On thawa!

DARTY discipline that cracked at
Rosthern is stiffer stuff in the
Eastern Marches, Ten to one Mr. Bennett, in denouncing Premier King's
canada trade pact, is saying what
trade pact, is anying the
threat pact, is applied in the new U.S.Canada trade pact, is saying what
trade pact, is applied in the new U.S.Canada trade pact, is applied in the new U.S.Canada trade pact, is applied in the leastern Marches. The new U.S.Canada trade pact, is applied in the leastern Marches. The new U.S.Canada trade pact, is applied in the leastern March

chances of a Federal victory in next week's B.N.A. finals.

which again, will not improve the whole the content of attice, not forest fling the wondshed, produced as a by-blow with also embrace." surely the most taking grammatical filestimate ever to be wasted on a parliamentary order paper. Beside it Mr. Bennett's best effort to immediately introduce" stands clamsily.

Symptons of revolt and face-saving alliances developed from the insufficiently baked pensions-assisty metion of Mr. Abraham Heaps, Mr. For North Winnipeg. The same fruitful ground brought forth Finance Minister Duman's finging proclamation of financial orthodoxy—as odd an assortment of social and committed from the learnest of two financial orthodoxy—as odd an assortment of social and committed from the favored refrement of workers at sixty, he didn't mean what he sounded as if he meant, but something quite different.

While it lasted, and it lasted the better part of two days, the debate on Mr. Heaps' pension motion did not lack variety. Its acknowledged hero was W. A. Tacker, Mr. for Rosthern, Mr. Tacker is a new Member, a Western Liberal and the proud possessor of his own youl and a lot of revolutionary ideas on banking and currency. From his place among the very junior Liberals in expounded those ideas in a maiden speech that amounted to rick burning arson and open mutiny. Reproved by Mr. Dunning, he reproved Mr. Dunning again, using for the purposes of his reproof the Machillan Report and sintable quotitions from Liberal campaign literature. Moreover, his good temper was equal to his courage, Yet neither affected the vote. The face-saving alliance was formed to provide a Way Out for young and tender back-benchers; Mr. Tucker be-

THE VALUE OF GROUP JUDGMENT

The 54th Annual Report of this old established Corporation reflects the confidence reposed in group judgment,-in the administration of estates by experienced officers who bring their combined knowledge and judgment to bear on all problems as these arise. It was to carry out this idea that the Toronto General Trusts was founded in 1882. Over more than half a century the Corporation has proved that the sane conservatism and balanced nature of group judgment can be depended upon to protect estates and their beneficiaries amidst the complexity of modern business conditions. A copy of the Report will be sent on request.

SERVICES

EXECUTOR TRUSTEE AGENT GUARDIAN ADMINISTRATOR REGISTRAR AND TRANSFER TRUSTEE UNDER BOND **AGENTS ISSUES**

GROWTH

IN ASSETS UNDER ADMINISTRATION

1885 - - - \$ 2,750,000 1895 - - - 12,000,000 29,000,000 1915 - - 71,800,000 1925 - - -152,800,000 1935 - - - 235,400,000

THE TORONTO **GENERAL TRUSTS**

ASSETS UNDER ADMINISTRATION \$235,434,357

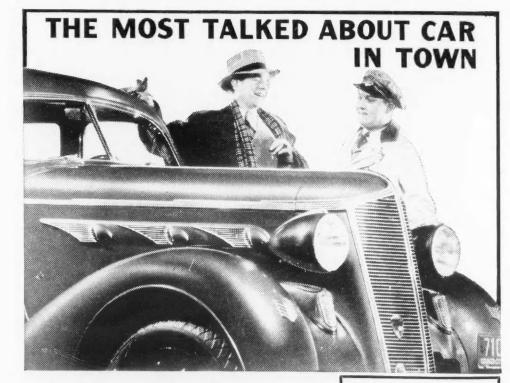
BOARD OF DIRECTORS

THOMAS BRADSHAW HON, CHARLES McCREA, K.C. HON. N. W. ROWELL, K.C. HON. A. C. HARDY COL. JOHN F. MICHIE H. H. WILLIAMS

SAMUEL J. MOORE ISAAC PITBLADO, K.C. ALEXANDER MACLAREN PAUL J. MYLER ALBERT MATTHEWS A. E. PHIPPS

F. BARRY HAYES C. S. MacINNES, C.M.G., K.C. W. G. WATSON T. A. RUSSELL ALEXANDER FASKEN K.C. C S MacDONALD ARNOLD C. MATTHEWS ARTHUR L. BISHOP

THOMAS BRADSHAW, President: W. G. WATSON, General Manager.



DE SOT

Genuine Hydraulic Brakes Custom Styling

Ash for the new OFFICIAL CHRYSLER MOTORS COMMERCIAL CREDIT CORP. 7% TIME PAYMENT PLAN

COMING EVENTS

NoW comes the fourth in the series of plays for children, being presented by the Children's Theatre of New York and sponsored by the Wimodausis Club of Toronto. On Saturday afternoon, March 7th, at three o'clock, a dramatization of "The Secret Garden," that charming story by Frances Hodgson Burnett, will be given in the Eaton Auditorium.

Self in the following manner

Violin recital at Hart House
Theatre on Monday evening, March
2nd, was born and raised in Toronto.
She began the study of the violin at

Self in the following manner

'I am pleased to say that Nora
Gibson is remarkably well developed
in her present violin playing. She has
outstanding talent, and if she continues as she has, she should have a an early age, with rapid progress. Her

exceptional love for the instrument and hard work associated with it, did not keep her from her school work, for she graduated from high school with honors last June before she was

Yascha Pye accepted her as a pupul two years ago. She was spurred on to this recital by Jan Kubelik who ap-peared here in concert recently, and after hearing her play expressed himself in the following manner

brilliant future as a violinist."

Miss Gibson's program for her coming recital includes the D'Ambrosio Concerto in B minor, Handel Sonata in G minor, compositions by Back, Debussy, Kreisler, Sarasate, Ries, and ixteen. Two original compositions by her teacher, Yascha Pye accepted her as a pupil teacher, Yascha Pye.

THE Tudor Singers, under the direction of Dr. Healey Willan, will give a recital in Hart House Theatre on Wednesday evening, March 11th. The program will consist of music of the Tudor School and its contemporaries, and a miscellaneous group. They will be assisted by Miss Margaret Parsons who will play on the harpsichord two groups of pieces.

An Advertising Agency President writes-

"We'd just as soon go back to 'Town Crier Days' as do without Ediphone Voice Writing. It has increased our business capacity at least 30%!"



The President of an advertising "The Merchandising, Research, agency writes:—"Ediphones give Media, Forwarding, Checking, each of our account executives Mechanical and Billing Departcomplete dictation freedom. No ments use Ediphones, too. All one has to wait for secretarial work flows . . service. Letters, telephone calls, tion of effort. memos, plans, etc., can be dictated any hour.

"Our Copy-writers and Radiowriters voicewrite a lot of the advertising you see and hear. Furthermore, ideas are worth money in our business; when they 'flash' they are instantly voicewritten and permanently recorded.

. without duplica-

"The total average increase in our business capacity amounts to at least 30% - thanks to the Ediphone."

Whatever your business, the Protechnic Ediphone will increase your business capacity by from 20% to 50%. Proof of this awaits

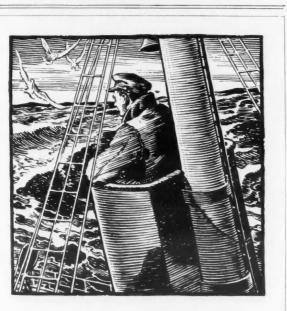
Phone or Write THE EDIPHONE Your City

TORONTO Phone EL. 4114 MONTREAL Phone LA, 0992 OTTAWA Phone B 682



WINNIPEG REGINA SASKATOON CALGARY Phone M 1561 EDMONTON 11677 VANCOUVER

DUST-PROOF . DIGNIFIED DESIGN . SANITARY TAILORED IN STEEL . BALANCED VOICE WRITING

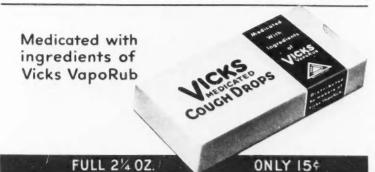


LOOKING AHEAD

Watchful attention insures safety. The Royal Bank has always kept in close touch with the times. It regards with confidence Canada's continued progress.

THE

ROYAL BANK OF CANADA



THE BOOKSHELF

CONDUCTED BY HAROLD F. SUTTON

WOMAN AS ARTIST

"The School of Femininity," by Margaret Lawrence. Toronto, Nelson. \$3.50.

BY B. K. SANDWELL

BY B. K. SANDWELL

THERE seems to be a natural tendency, when we approach the work of women artists, and particularly of women artists in literature, to feel a greater interest in the revelation which the work affords of the artist's personality and history than we do in the case of men. The thought of Sappho's poetry brings up instantly the thought of Sappho's personality and experiences, in a far greater degree than that of Pindar, or Theocritus, or Catullus. Emily Dickinson and Katharine Mansfield intrigue us beyond all proportion to the importance of their writings, great as that is; and they intrigue us about equally although one has been explained with devastating frankness and the other not at all. Why is this? Is it because the personalities of women are more interesting or mysterious than those of men? It seems unlikely. Is it because "we" who do the approaching are predominantly male — because criticism and analysis of literature and art have been mostly, until very lately, in the hands of men, and men may be somewhat more mystified about the workings of a woman's mind than about those of a man's? This sounds like a plausible conjecture, but on the other hand here is Miss Lawrence, herself a woman, writing an entire and very substantial volume on women writers and discussing nothing else but their personalities and their "case histories", as the abnormal psychology people would put it. Of course all art is a revelation of the artist, but it is surely only with the work larger in the art.

Man's love is of man's life a thing tion is the most important thing in

Man's love is of man's life a thing apart, as Byron sapiently observed, and among the things that it is apart apart, as Byron sapiently observed, and among the things that it is apart from is his creative artistic activity. But on the same authority woman's love is woman's whole existence, from which it follows that her litterary output will be a form of expression of her love-life, and indeed that unless her love-life is in some measure frustrated she is not likely to have any creative artistic activity at all. Now the results of sex-frustration happen at the moment to be one of the favorite subjects of the public's interest, and the more or less unconscious self-portrayal of those results by women novelists is obviously bound to intrigue readers. But since it requires a certain knowledge of psychological technique, as well as quite a lot of biographical information, to extract from Jane Austen's novels the desired theory about Jane Austen's sex life or lack of it, there is obvious need for a study of Jane Austen-novels and biography and all by a practised and probing hand. It is this need that Miss Lawrence has set herself to supply, not only for Jane Austen but for nearly fifty other women novelists, and she does it extremely well. It would not be at all surprising if this book attained a popularity comparable with that of somewhat similar volumes by Ludwig and Zweig.

Miss Lawrence states the Byronic

Miss Lawrence states the Byronic

what similar volumes by Ludwig and Zwelg.

Miss Lawrence states the Byronic reflection somewhat differently, but it remains the Byronic reflection. She says that women's novels are more of a self-portraiture than men's, because "the woman, by reason of the concentration upon herself which is the femiline endowment, never gets so very far away from herself." True; and the self that she is concentrated on during the period of creative activity, from twenty to forty, is the woman in her capacity of lover and potential mother. Later she may concentrate on herself as a case of arthritis, or a grandmother, or a club president, but from twenty to forty she concentrates on herself in the realm of sex.

Miss Lawrence has made a detailed study of seven ninetecuthry writers whose biographies are available in some completeness. This occupies half, and the best haf, of her book. Popular as is her style, there is a vast amount of solid work in her matter, and future writers on Olive Schreiner and Mary Wollstone-craft at least will hardly be able to overlook her pages on these mysterious personages. Part Two deals with writers of the present time, concentrates of the present time, concentrate as thudy of certain successive fashionable poses on the part of women novelists or perhaps certain successive and fleeting tastes on the part of women novelists or perhaps certain successive and fleeting tastes on the part of their readers—than a psychoanalysis of individuals; that, Miss Lawrence will probably attend to when these writers die. There is much good criticism as well as some disputable classification in these chapters; one wonders whether

THE CRIME CALENDAR



Mazo de la Roche (whose sex is still not suspected by many English reviewers) is really a "sophisticated lady," but one admits at once that she "has twisted her artistry into a desire to entertain herself and her readers," Radelyfie Hall and Mary Webb are the objects of very fine and discerning tributes, for Miss Lawrence, unlike many analytical critics, has a pronounced capacity for reverence, and knows the "priestesses (her own term) of literature when she sees them; one wonders, however, whether she will always rank Pearl Buck in that category.

The author of this volume is a well-known member of Sytraby Night's small and select group of regular literary contributors; and it is a matter of no little pride to us that one who joined that group almost as a beginner in literature has now achieved what we think will prove to be a work of international popularity and of enduring importance.

FEBRUARY READING

SELECTED BY LADY WILLISON

Kipling Read "Kim," "Soldiers Three," "The First and Second Jungle Books," "Puck of Pooks Hill," "Rewards and Fairles," "Many Inventions," stories such as "Love o' Women," "They," "Wee Willie Winkie," "The Incarnation of Krishna Mulvaney," "Without Benefit of Clergy," Choose the great poems from his many books, and give praise for this genius beyond price of our own time.

his many books, and give praise for this genius beyond price of our own time.

"Prophets and Poets," by Andre Maurois (Mussons). A very excellent book of criticism by a popular writer who in this book is not by any means merely popular. Subjects chosen are: Kipling, Wells, Shaw, Chesterton, Conrad, Strachey, D. H. Lawrence, Aldous Huxley, Katherine Mansfield.

"Epitaph on George Moore," by Charles Morgan (Macmillans). A curious, delicate, subtle little book of some 60 pages. Of much interest to the student of English literature.

"Regency Buck," by Georgette Heyer (Heinemann). Historical novel by Miss Heyer, who is also a writer of detective stories, charmingly written, interesting, light and at the same time scholarly.

"The Corpse in the Crimson Slippers," by R. A. J. Walling (McClelland & Stewart). Mr. Tolefree appears again with complete success.

"Anthony," by his father, the Earl of Lytton (Saunders). Foreword by J. M. Barrie. A biography which scarcely could have been written in any other time. Youth glows from page to page. Ardent and so quickly over.

"Poems: 1913 to 1934," by Walter

THE CRIME CALENDAR

BY J. V. MCAREE

for this preference may be that the crime of murder is humanized and even dignified if the victim hap-pens to have been a blackmailer. And if the murderer happens to be a blackmailer as well we are in no style and found the book, on the whole, agreeable, lean in the wrong direction. In "The Sutton Place Murders," by Robert George Dean (Doubleday Doran and Co., \$2,25) we have a couple of murders, the victims in both cases being blackmailers. We have in addition an agreeable private in vestigator who is a man of some education and is not quite as tough as the usual run of these gentry since Hammet presented the world with Sam Spade. The story does not lack wit, either, as for instance, "The

OUR favorite side dish with a total of Fred's knowledge of women murder is blackmail. The reason this preference may be that the e of murder is humanized and the father pointed out, no matter how accurate that opinion might be, it was of little help in dealing with them." We like Mr. Dean's general style and found the book, on the



A Journey through

RURAL ONTARIO, OLD QUEBEC THE GASPE PENINSULA, THE MARITIME SEABOARD AND THE CARIBBEAN SEA

for only \$4.00

That is just what you can do with the aid of

"CAMERA CONVERSATIONS"

By Lay, Staff Photographer of Toronto SATURDAY NIGHT, with an introduction by B. K. Sandwell,

READY FOR PUBLICATION APRIL 2ND

A superb camera artist of in-

been responsible during the years found in the West Indies as well of his connection with SATUR. DAY NIGHT

SEND IN YOUR ORDER NOW for

CAMERA CONVERSATIONS" THE FIRST BOOK OF ITS KIND TO BE PRODUCED IN CANADA

MAIL COUPON FOR YOUR CONVENIENCE

RESEARCH DEPT., SATURDAY NIGHT, 73 RICHMOND ST. W., TORONTO, ONT.

Gendemen:

Please supply me with copies of "CAMERA

CONVERSATIONS". Cheque, Money Order for enclosed in payment.

Street Address

City or Town

Occupational Therapy

. interesting things to do, and kindly, relaxing care, with freedom from all worry—diet, electrotherapy, by drotherapy, beautiful well-appointed buildings and grounds—these, under specialized medical supervision are offered by Homewood in restoring patients suffering restoring patients suffering from nervous and menta strain to normal health

Rates moderate. Address Harvey Clare, M.D. Medical Superintendent, Homewood Sanitarium,

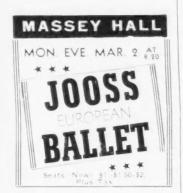
MASSEY HALL TUES. EVE., MAR. 3, AT TORONTO SYMPHONY ORCHESTRA SIR FRNEST MacMILLAN, Cond BACH: Partita in 1 t1st Movem

ELIE SPIVAK and HAROLD SUMBERG. WAGNER: Act III, "Die Walkurg GUEST ARTISTS FRED PATTON JEANNE PENGELLY

FRANCES JAMES Seats Now! 50c-\$1-\$1,50-\$2,-\$2,5

RECITAL HART HOUSE THEATRE ALICE HARKNESS

SATURDAY, FEB. 29th—8.45 p.m



EATON AUDITORIUM THE CHILDREN'S THEATRE

THE SECRET GARDEN ATTERNOON, MARCH T

MUSICAL EVENTS

THE Toronto Symphony presented at their last Tuesday evening concert on February 18th somewhat of a mixed bag: Mozart, Schumann, Gluck, de Falla, and Elgar. Throughout the evening the orchestra played extremely well, the only regrettable incident being the first horn's sudden attack of what appeared to be hiccoughs in the Schumann Symphony. But the best of horn players have their off moments, and the rest of his performance was nearly flawless. Mozart's Overture to "Don Giovanni," which opened the program, is played less frequently than the composer's other operatic overtures, and it was a pleasure to hear this elegant and beautiful work which reflects so charmingly the action of the opera. Even less frequently heard was the following number. Schumann's Symphony in C major. This is less surprising, however, as Schumann is never at his best in the development of long works, and this symphony is



FRANCES JAMES, who, with Jeanne Pengelly and Fred Patton, will be guest singer with the Toronto Sym-phony Orchustra at its concert on March 3rd.

commble time in coming to a Following this was de Falla's

AUDITORIUM THURSDAY EVENING. TRUDI SCHOOP AND HER COMIC BALLET OF 22 DANCERS th Concert Variety Series

"Nights in the Gardens of Spain," with Wilma Stevenson at the piano. She did extremely well in this work which is ungrateful for the pianist, as it is not a concerto, and much of the difficult work is of only secondary importance. There is no opportunity to show off, which from a musical point of view is a great relief. All three movements were very beautiful and formed a delightful contrast to the Gluck which preceded it and the Elgar which followed. The Cockaign Overture is one of the latter composer's most loved works, purporting to depict the cock ney life of London town. It was nobly played. Sir Ernest bringing out all its essential British swagger and its Pickwickian sentiment. "Nights in the Gardens of Spain," with

THE Rev. Edmund H. Fellowes, ance of the Tudor Singers under the direction of Dr. Healey Willan, gave a Lecture-Recital on Tudor Music in the Conservatory Concert Hall on Wednesday, February 19th. Notwithstanding the impressive array of concerts, I consider it the most important musical event of last week. It is only occently, as Dr. Fellowes pointed out, that the Tudor period, which carries over into the reign of the first James, has been seriously considered from a musical standpoint and made the subject of musical research—research which has astonished by the magnitude of its results. As Dr. Fellowes stated, this period may be considered the golden age of English music equally with English literature, and he considers that the greatest composer of that time, Byrd, may safely be ranked with Shakespeare. Space forbids a detailed consideration of the lecture, but it was significant that the speaker remarked that as anyone with the least pretension to culture knew at least the names of the great noets and lecture, but it was significant that the speaker remarked that as anyone with the least pretension to culture knew at least the names of the great poets and dramatists of this period, so also should they be equally familiar with the names of the greatest composers. Byrd, Weelkes, Wilbye, Gibbons et al. He further spoke most interestingly on the various forms of composition of that day and how the political and social movements affected them. Illustrations of these forms were supplied quite excellently by the Tudor Singers, who sang Ave Verum by Byrd (Latin Church Music), Hosannah to the Son of God, by Batesen (English Church Music), and a number of other works, concluding with that exquisite thing from the Second Book of Ayres by John Dowland, "Weep you no more, sad fountains," At the close of the lecture Dr. Fellowes sang two songs, accompanying himself on the lute. They formed a charming close to a lecture which will be the last given by Dr. Fellowes in Toronto, as he does not propose to return to this side of the Atlantic.

the Atlantic.

MORE clearly than last year Piatigorsky displayed the fact that he is an artist of the front rank, quite aside from his astonishing technique, for his program was more calculated to show this side of his playing. He opened with a very lovely work taken from a manuscript in the private library of the King of Saxony, a Sonata in C minor, by an anonymous composer of the 18th century. It was played as few others could play it, with warmth and liveliness and a simple sincerity which was most refreshing. The Sonata in A hador by Beethoven for piane and 'cello followed, a work which ought to be magnificent but which somehow never seems to quite come off. And if it did not come off with this 'cellist and with so excellent a pianist as Pierre Luboshutz, one may take it for granted that it will never sound quite as one always hopes it will next time. The first number after the internission was a work by a composer little known as yet, Toccata, by Castelmuov-Tedesco, It was supremely effective, and the composer has made use of all the latest devices of 'cello technique, but it was essentially arid and devoid of any real musical beauty. The remainder of the program consisted of Prelude by Liadoff, Hopak, by Moussongsky, Prelude, by Debussy, and Sarasate's brilliant Zapateado. One cannot say more than that they were as near perfection as it is possible to imagine. A number of encoyes concluded the concert, in one of which



TO GIVE RECITAL. Miss Nora Gib-Hart House Theatre on March 2nd.

pianos. After a rather uncertain opening both players did well, on the whole, but the work was not given quite that precision and clarity which Mozart demands, and was played somewhat heavily in style. Much better was the Carnival of Animals by Saint-Saens, where both players entered into the fun of the thing, and played with particular gusto—nor was theorehestra a whit behind them in this respect. Other orchestral numbers on the program were Smetana's tone poem, "Ultava," which the orchestra previously played on an evening concert; one movement from the Gluck-Mottl Suite; Entrance of the Little Fauns by Pierne; and Shepherds' Hey by Percy Grainger, which had to be repeated. The orchestra was in capital form throughout, indeed, they have played so consistently well for the last few concerts that it is hardly necessary to mention it.

THE Canadian Operatic Association postponed Faust until the following Wednesday, and presented last Saturday a program which they called Operatic Variety. All the old war horses were trotted out and exercised, though one was glad to see on first scanning the program that a few numbers did not fall under that title. It would be impossible to consider in detail the merits of the various singers, life is short and there were sixteen groups on the program, most of them consisting of two numbers, and everyone sang at least one encore, often on a somewhat flimsy excuse. On the whole, however, the audience though very small was quite enthusiastic. Randolph Crowe and Jeanne Pengelly were certainly the highlights among the Canadian artists, both singing with an artistry above the average. Burke Callaghan had the distinction,



MARIAN ANDERSON, the sensa tional colored contralto, who will be heard at Hart House Theatre, on March foth, under the auspices of the Women's Musical Club of Toronto.

good songs which he sang with an immense sincerity, which enabled one to overlook some shortcomings. Much as near perfection as it is possible to imagine. A number of encores concluded the concert, in one of which the concert, in one of which the state of the concert of the Toronto Symphony Orchestra. After the orchestra had opened with Mendelssohn's familiar and charming averture. The Hebrides,' they played the Mozart Concerto in E flat for two some shortcomings, Much can be forgiven to sincerity, and no leats of vocal brilliance will ever compasse of the same special to the sate of vocal brilliance will ever compasse of the same special to the sate of vocal brilliance will ever compasse of the same special to the same shortcomings, Much can be forgiven to sincerity, and no leats of vocal brilliance will ever compasse of the sate of vocal brilliance will ever compasse of the last of vocal brilliance will ever compasse of the same for the two visiting gentlemen, the two neighbors which he sang as encores were very beautifully done. It would be well if Sydney Rayner, tenor, who has a splendid voice, would recall to his mind that there is such a thing as planississime. But the real artistic part was the accompanying of Dr. Hageman. It did not fall short of perfect of the Toronto Symphony Orchestra. After the orchestra had opened with Mendelssohn's familiar and charming averture. The Hebrides,' they played the Mozart Concerto in E flat for two

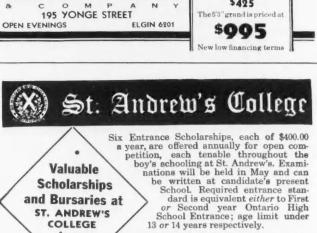


COMIC BALLET. A scene from "Fridolin", to be presented by Trudi Schoop and her ballet at Eaton Auditorium on March 5th.









ST. ANDREW'S

COLLEGE Aurora Ont.



Several valuable Bursaries are available for desirable boys who, without such assistance, would not be able to attend the School. For full information, please write to KENNETH G. B. KETCHUM, B.A., Headmaster

TORONTO'S ONLY VAUDEVILLE



HART HOUSE QUARTET

THE LENTEN MISSION at MASSEY HALL

BY THE REV'D BERNARD IDDINGS BELL

Phires., Fri., 8at. Feb., 27, 28, 29, 8 p.m. — 8m., March 1, 7 p.m.

RETURN TO TORONTO AFTER THEIR TRIUMPHS IN

California - Arizona - Texas

STRING QUARTET GIVES MASTERLY CONCERT (Headline)

From Canada the Hart House String Quartet came to give an excellent concert last night . . . they wield flexibly an expressive group tone . . . the ensemble discovered quite fresh, even surprising details of delicacy in the Mozart.—Alexander Fried, San Francisco Examiner.

The Hart House Quartet is comparable to Pro Arte, the Roth and the recently disbanded London String.- N. H. Davidson, Los Angeles Times.

Hungry for chamber music, long denied in the lapse of years since the Flonzaley and London Quartets played here, the listeners responded to this Canadian group of artists . . . There was genuine enthusiasm and appreciation in the Tucson audience last night at the excellent concert.—B. Cosulich, Arizona

> CONVOCATION HALL — MARCH 6 Public Rehearsal (25c)

> HART HOUSE THEATRE — MARCH 7

Tickets \$1.50, tax extra ON SALE AT MASSEY HALL (Victoria St.), AD, 7301, or HART HOUSE THEATRE, MI. 8428.



SECOND SCENE from "The Big City", one of the ballets to be presented at Massey Hall on March 2nd by the Jooss European Ballet.

THE FILM PARADE

BY MARY LOWREY ROSS

"THE MILKY WAY"

the local troops paraded and the neighbor's children let off fire-crackers? Why must she always speak in quiet bursts of elocution and light up the end of every sentence with the same brief tragic smile? She had a rich father and a lovely daughter and beautiful clothes, and downstairs there was dancing and love and laughter. But for Miss Chatterton there was no escape from suffering ever. And there seemed to be no escape from suffering for me, either, until I had the practical idea of getting up and walking out on the show. Though I didn't see the end of the picture and though it is still early in the season I am ready, sight unseen, to cast my vote for "Lady of Secrets" as one of the Worst Ten Pictures of 1936. And very close to the top. "THE MILKY WAY"

"THE MILKY WAY" is a comedy, without a comedian. Jusy why Harold Lloyd isn't funny is difficult to say. He has the will to be funny, as well as an expert knowledge of gag values—nobody in the movie business has a better understanding of the mechanics of screen comedy. But whatever it is that Chaplin has and W. C. Fields and the Marx Brothers and Laurel and Hardy and Hugh Herbert and Eddie Cantor, just isn't part of the Lloyd equipment. He doesn't as a comedian traditionally should, make you laugh just to look at him. Just to look at Harold Lloyd is, if anything, a definitely sobering experience, like look-ing at a competent bank teller or costs accountant.

It was probably Harold Lloyd's expert comedy sense that led him early to the realization that he wasn't himself a comic, And so like the smart young man he is he built up his early pictures on gags and his more recent one on story. "The Milky Way" is a good working combination of both. It's a Broadway



FRENCH TALKING FILM. Grace Moore and Tullio Carminati in "Une Nuit d'Amour", the French-speaking version of "One Night of Love", which will be shown at the Hollywood Theatre, Saturday morning, Feb. 29.

comedy, with the laughs all carefully clocked in advance. When you stop to analyze a play like "The Milky Way," you realize at once how perfectly pre-fabricated it is in every part. The situations are all manipulations of familiar comedy crises. The characters themselves—the wisecracking blonde, the dumb prizefighter and his moronic sparring partner, the nice girl heroine, the frenetic sports promoter are, without exception, re-issues from stock, with nothing more than a new set of wisecracks to freshen them up. What one must admire, however, is the mysterious cunning with which all these elements are put together and the whole made to seem lively and surprising. There is no lag at any point and the laughs come as inevitably as knee-jerks, "The Milky Way," in fact, is good brisk Broadway entertainment and one must respect Harold Lloyd's sagacity in selecting a picture which depends so remarkably little on the performance of its star, Mr. Lloyd is literally nobody's fool. And while this may limit him as a comedian it is an immense asset to him as a purveyor of entertainment.

"LADY OF SECRETS"

"LADY OF SECRETS"

IF ALL the stars were as smart or as lucky with their stories as Harold Lloyd, movie reviewing would be a lot more fun than it is. Harold Lloyd, movie reviewing would be a lot more fun than it is. For if Hollywood movies are anything, they are entertainment, and it isn't entertainment to sit for upwards of two hours listening to the slow dulled beat of Ruth Chatterton's aching heart. I don't mind Kay Francis' tragedies, because I always feel that no one who takes so much pains with her clothes can really be having a bad time with her emotions. Ann Harding's sufferings, too, are easy enough to bear, partly because Miss Harding herself bears them with so much fortitude and partly because she has been through them so often that by this time we know every turn of the screw. But there doesn't seem to be any escape from Miss Chatterton's moods of sullen neurosis. She broods and broods, and the audience, though occasionally deeply bored, broods with her. There's no point to her suffering and there's no escape from it; it just goes round and round and doesn't come out anywhere. Why should she spend twenty years of her life pretending that her adored daughter was her sister? Why should she shut herself up year after year in her elegant apartment with no companion but a faithful nurse and no amusement but a burst of hysterics on the Fourth of July when

times.
John Holden will play the lead, and
Babs Hitchman, Grace Matthews,
Robert Christie and Richard Fonger
will be among the others in the cast.

SATURDAY afternoon, Feb. 29th, or The Messiah," by Handel, will be sung in Convocation Hall by the Conservatory Choir, assisted by four prominent church choirs, with solosists and an orchestra of fifty selected from the Toronto Symphony Orchestra. This performance, which will be under the direction of Sir Ernest MacMillan, will take the place of the regular Saturday Symphony on that date.

date.
The featured soloists include
Dorothy Allan Park, Marion Copp,
W. F. Thompson and Robert Hately.

A RARE treat awaits all lovers of Wagnerian music when the Toronto Symphony Orchestra, Sir Ernest MacMilian conducting, gives the ninth subscription concert in Massey Hall. Thesday evening, March 3rd.

The main feature on this program will be Act III from Wagner's "Die Walküre" by the orchestra and the following noted soloists: Fred Patten, baritone, who will sing the role of Wotan; Jeanne Pengelly, soprano, who will be heard as Bruennhilde, and Frances James, soprano, singing the role of Siglinde. The entire second half of the program will be devoted to this magnificent work.

For the balance of the program theorehestra will play two compositions by Bach, the first movement of his Partita in E and a Concerto in D

The Great Music of all Time YOURS today AND forever

This is the power of Aladdin's Lamp . . . to reach out your hand and command the almost limitless horizon of music's Past and Presentyours today and for the Future, in the new Victor Library of Recorded Music. Neu!-Yes, for never in human history has such an experience been possible until now.

Before you, stored in one superb cabinet, are mankind's noblest dreams: the great symphonics and concertos, the best loved operas, the folksongs and heartsongs of the race-the great music of all time, selected for you by a most distinguished group of authorities on music.



In these 422 Magnificent Selections, RCA Victor brings you the Supreme Musical Achievements of 4 Centuries

Choose! and across the years, the world's immortals come. Caruso's golden voice, Stokowski's magic wand, the bow of Kreisler, the fingers of Paderewski-all at your command! Choose what you will-and when you will: here waiting for you always are the supreme performances of the supreme artists.

The Victor Library of Recorded Music, consisting of 422 selections in 40 albums, is one purchase that enriches the entire lifetime of your family . . . How many concerts you will have and how varied! Entertainment . . . solace , , , refuge , , , exaltation , , , are always here. And the Victor Library makes the greatest personages in musical history lifelong intimates of your children.

And to enjoy this finest music at its best. hear it at your RCA Victor dealer's on a new RCA Victor Radio-Phonograph . . . an instrument that re-creater these brilliant recordings as never before . . . and brings you the thrill of Magic Brain-Magic Eye world-wide reception.

RCA VILIOR COMPANY, LIMITED



Radin-Phonograph D10-1, with new high-fidelity Record reproduction. 10 tube All-Wave Radio with Magic Eye and Magic Brain. Metal Tubes. Radio-Phonographs from \$197.50 up

The Victor Library of Recorded Music has been selected in collaboration with this celebrated committee:

GERALDINE FARRAR - WALTER DAMROSCH JASCHA HEIFTLE - SERGLI RAUSMANINOFF FRITZ KREISLER - DEEMS TAYLOR JOHN F. ROYAL - PAUL WHITTMAN

VICTOR LIBRARY OF RECORDED MUSIC RCA



Descriptive Literature on the Victor Library of Recorded Music may be obtained from:

Vancouver. B.C. Forst's Limited 1 W Kelly Piano Co. D. Spencer Ltd. Woodward's Ltd.

Victoria, B.C. Fletcher Bros. Hudson's Bay Co. Kent Piano Co. D. Spencer Ltd.

Nanaimo, B.C. G. A. Fletcher Music Co. Penticton, B.C.

Howson Agencies Revelstoke, B.C. Revelstoke Garage

Calgary, Alta.

Child & Gower Plano Co. Ltd. Hemtzman & Co., Ltd.

Saskatoon, Sask. Gloeckler Piano House

Moose Jaw. Sask. Child & Gower Piano Co., Ltd.

North Battleford, Sask. Gloeckler Piano House Il innipeg, Man. T Eaton Co., Ltd.

Genser & Sons Ltd. Hudson's Bay Co. National Electric Shop E. Nesbitt Ltd. Winnipeg Piano Co., Ltd. Winnipeg Musical Supply Co.

Port Arthur, Ont. Francis Limited

Toronto, Ont. T. Laton Co., Ltd. George Empringham Ltd. Heintzman & Co., Ltd. Reid & Campbell Robert Simpson Co., Ltd. Toronto Radio & Sports Ltd

George Griffiths Limited Hamilton, Ont. Rymal Electrical Appliances Wentworth Radio & Auto Supply Co. Ltd.

Ottawa, Ont. Orme Limited C. W. Lindsay & Co., Ltd. London, Ont.

Heintzman & Co. Ltd. Pudney Bros. Ltd. Kapuskasing, Ont.

Radio-Flectric

Montreal, P.O. Layton Bros. Ltd. C. W. Lindsay & Co., Ltd. Henry Morgan & Co., Ltd. Jas. A. Ogilvy's Ltd.

Kingston, Ont. C. W. Lindsay & Co., Ltd.

Elmira, Ont. C. Dreisinger

Picton, Ont. Canadian Department Stores Limited

Sarnia, Ont. L. N. Phippen's Ltd.

Windsor, Ont. Heintzman & Co., L'd

REA VICTOR COMPANY LIMITED, MONTREAL

minor, arranged for two violins and orchestra, and the Haydn Symphony in D major.

FOLLOWING the Toronto performing, March 2nd, the Jooss European in g. March 2nd, the Jooss European in Season and other cities, So great has been accorded in Paris, London and New York has been accorded in Paris, London and New York has been accorded in Paris, London and New York has been accorded in Paris, London and New York has been accorded in Paris, London and New York has been accorded in Paris, London and New York has been accorded capacity audience.

AT THE THEATRE

"THREE MEN ON A HORSE"

BY MARY LOWREY ROSS

TORONTO has now had its second opportunity to see "Three Men on a Horse." and those who missed it this time, through bad luck or bad management, will have to wait for it until it is screened.

It will almost certainly not be as funny in the movies. Screen adaptation and censorship will be sure to modify its more violent simplicities, and the element of romance, rigorously subordinated in the stage version, will probably receive undeserved promotion. As it stands and particularly as it was played last night—it is perfect, and nobody should be allowed to lay a finger on it. The company was unusually good, particularly Erwin Trowbridge (Clifford Clute), a small bewildered man who seemed to get smaller and more bewildered with every scene, and Patsy (Sheldon Leonard), who loomed at every moment larger and more menacing. The whole thing in fact became, up to the final curtain increasingly loud, coarse, innocent and violent. People who miss the second local showing will have to go to see it to New York, where it is still running, in its second year. It is quite worth the expense and

KREUTZBERG AND PAGE

BY MARGARET LAWRENCE

HARALD KREUTZBERG was HARALD KREUTZBERG was probably the world's greatest male dancer. Ruth Page has an excellent dance background and distinctly knows what she is doing. But both of them as they appeared in Massey Hall on Friday evening, February 21st, showed signs of having swallowed the ideas of much lesser dancers with much less technical mastery. In other words, they are impressed with the dance moderne. They had a lot of notes written on the program so that the audience would understand what they were doing, and they cut the program short enough to allow everybody



ALICE HARKNESS, who will give song recital at Hart House Theatre on Feb. 29th. —Photo in Violet Keene, Land's college M.



MARTIN LOFB, who is directing the University Drama Committee's produc-tion of "The Inspector General" at Hart House Theatre, March 9-10. He is also directing the production of "Waiting For Letty" at the Margaret Faton Hall the last three days of this week.

-Photo by Stephin Junes.

ful to see as a fine old picture. They danced together some peasant dances which were light and amusing and finished. They danced the Malipiere Bacchanal which was an orgy suggesting the amours of two machines on the floor of the stage. It was interesting but you have to be awfully impressed with the potency of the machine age to enjoy it honestly.

COMING EVENTS



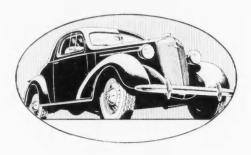


Provider The better a man provides for his family while he lives, the greater the hardship on them if he dies leaving them stranded.

Why the New

CHEVROLET

Is the Only Complete Low-Priced Car



CHEVROLET'S consistent popularity over the years has a double significance. It points to the wide public acceptance of Chevrolet quality—and it serves, at the same time, as a spur to continuous progress.

Thus, when we set out to build a new Chevrolet for 1936, we had in mind the creation of a car which would prove specially attractive to this year's buyers.

We planned to do this, not by seeking something new in gadgets, or startling in the way of experiment but by improving on the achievements of the past, along the lines suggested by motorists in reply to our "Customer Research" questionnaires.

The new Chevrolet has been on the streets for some time now, and we think that it tells its own story of progressive improvement.

It is a beautiful car, styled in line with the popular vogue pioneered by General Motors.

It is a fine performer; and in tens of thousands of Proving Ground miles it has proved itself an even more reliable, more economical car than the staunch and thrifty Chevrolets of the past.

And it is the only complete low-priced car!

For, of all the cars in its class, only the 1936 Chevrolet offers you ALL these good things:

- 1. PERFECTED HYDRAULIC BRAKES—an exclusive Chevrolet design, engineered for a longer life of quick, smooth, straight-line stops.
- 2. SOLID STEEL TURRET TOP BODIES by FISHER —the world's popular standard of high-quality automobile bodies; with the exclusive advantages of the one-piece, protecting Turret Top of solid steel.
- 3. KNEE-ACTION* the great fundamental comfort advancement of recent years—which changes the motor car ride to a glide—which adds notably to safety, ease of control, steadiness on the road, and results in shockless steering.

- 4. VALVE-IN-HEAD HIGH COMPRESSION EN-GINE—the same type of engine as is used in all record-breaking racing cars, airplanes and speed boats. It costs somewhat more to build, but it provides extra power at lowest cost for gasoline and oil.
- 5. FISHER NO-DRAFT VENTILATION another outstanding achievement of General Motors. The only ventilating system that positively eliminates drafts, and provides clear vision by preventing the inside of windshield and windows from fogging in cold or rainy weather.

No other low-priced car offers these features. Chevrolet alone has them all!

General Motors does not for a minute admit that the value Chevrolet offers is a mere matter of a group of features. The worthiness of this car goes far deeper

But we do focus attention on these outstanding, fundamental advancements—offered to you only in the new Chevrolet - because they give evident proof of better value for the money.

Because they are things you can see, test and compare for yourself—we suggest that you drive a Chevrolet first, before deciding on a new car.

We believe that your own comparisons — and your own driving reactions - will prove to you that Chevrolet is all we claim it to be, "The Only Complete Low-Priced Car". * On Master De Luxe Models

(Standard Series 2-pass. Coupe)

Master DeLuxe Models from \$909

Delivered at factory, Oshawa, Ont. Fully equipped. Freight and Government Registration Fee only extra.

Purchase your new Chevrolet on greatly reduced time payments, through the new 7% GMAC Canadian Plan.

Consider the Company Back of the Car



M36-C9

PEOPLE TRAVEL FASHION

HOMES LETTERS

TORONTO, CANADA, FEBRUARY 29, 1936

A NEW HOUSE PLANNED AND BUILT FOR TODAY

COLLIER STEVENSON

ONE new house, of course, will not start a building boom. But, if a new house be sufficiently dra-matic it can start a lot of discussion, and in the end create a vast amount of interest in home-building. And Canada today needs a big renewal of interest in homebuilding considering the deplorable falling off there has been in house construction during recent years; considering, too, the large proportion of Canadian houses that are out-dated in one way or another.

Behind the quiet dignity of its exterior, the new Hamilton, Ontario, house pictured on this paghas the necessary dramatic qualities to evoke wide discussion; for into its construction have gone materials and methods that hitherto have not been closely identified with Canadian home-building practice. Outwardly, though, the house does not even pretend to be dramatic. Indeed, its chief characteristic is a very wholesome type of simplicity.

APPLIED ornamentation OF APPLIED ornamentation there is none, apart from a restrained use of decorative iron balustrades and a slight introduction of warm color around the doors and windows. Architecturally, strong evidence of Georgian derivation is not lacking-but the Georgian has been so cleverly translated to modern terms that the design at first might be interpreted as almost wholly moderne.

The dramatic qualities, how ever, lie deeper. There is, for example, the use of steel for the entire framework of the house. Steel in the past has been used to some slight extent in home-building here but never to the degree exemplified in the present instance. The steel frames used in this case are in units of uniform width, and this standardization naturally imposes some restrictions on the size and location of the doors and windows although, happily, no restrictions on the selection of either structural materials or design are involved. The steel framing, therefore, is basically sound from the standpoint of wide application to home-building.

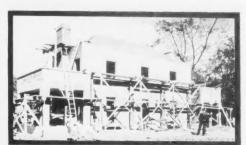
THIS has been called a "thermos bottle house" and that de-scription is not far amiss; for, over the steel framework, is a three-inch sheeting of cork that assures the very sort of insulation which is the fundamental attribute of a thermos bottle.

Nor does the insulation of this house stop with the overlay of cork; as the inner walls are lined with a reinforced gypsum material which is known as Triceil, notabl for its insulating qualities. And by way of further insulation, the windows are double-glassed. All these efforts expended on the insulation of the house have been motivated by a desire to make completely efficient the air-conditioning equipment which is one of the really distinguishing marks of modernism in this house. Stabilization of temperature and of moisture-content -there is a goal that has been reached here by a gas-fueled system which washes. filters, heats, humidifies and circulates the air. And the equipment which oper-

ates this ultra-modern aid to indoor comfort is installed in a basement room as modern as itself for in that room is none of the dirt and disorder which until recently were considered almost in evitable in any basement room. In this generously-lighted room are to be found such other apparatus as hot-water tank, laundry tubs. water-softener and gas-fired incinerator -all conveniently located.

Throughout the house the floorslahs are of reinforced concrete And on this sure footing lineleum is laid to form an eye-pleasing and foot-easing flooring, comparable to hardwood in wearing qualities and preferable from the standpoint of harmony with the color-schemes selected for the various rooms, upstairs and down. And, in this generous use of linoleum flooring, the pictured house probably is unique in Canadian home-building.

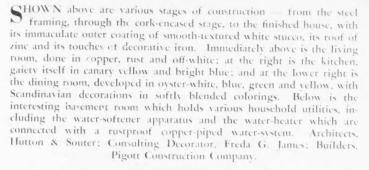


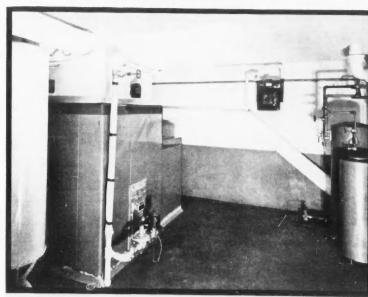


















NEW YORK CALIFORNIA

FIRST CLASS \$150.00

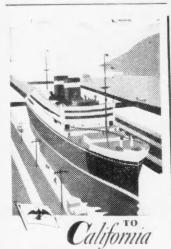
Round the World \$854.00

New York to New York 21 Ports — 14 Countries Two-Year Limit Stopover Privileges

All Outside Staterooms With Twin Beds "Ask Your Local Agent" -0r-

DOLLAR Steamship Lines

159 Bay St.-Toronto 465 Howe St.-Vancouver



Largest Ships · Fastest Schedules S. S. PENNSYLVANIA Mar. 7 & Apr. 18
S. S. CALIFORNIA Mar. 21 & May 2
S. S. VIRGINIA Apr. 4 & May 16

Two weeks voyage. The 'Big3' sunshine route via Havana and Panama. Spacious, steady liners. Air conditioned dining rooms. Outside staterooms, I nexcelled service and cuisine.

First Class \$185 up — Tourist \$125 up $^{25\%}$ reduction on Round Trip

Panama Pacific Line



ind Jamaica nights are cool here in the mid-tropics where summer was born-where cloud-tipped mountains rise from curved sea



'Neath the

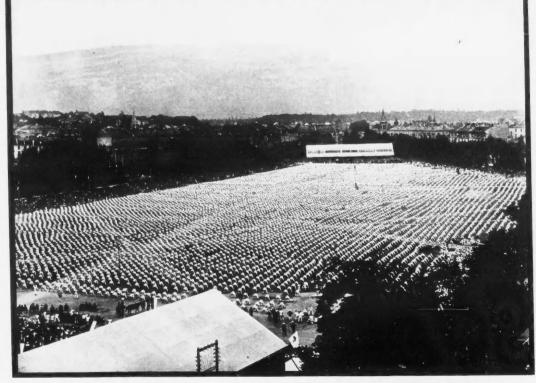
BLUE MOUNTAINS



JAMAICA

our Travel Agent or The Canadian West adian League, Sun Life Building, Montreal or George G. Hussey, Manager.

CONSTANT SPRING HOTEL Jamaica, B.W.I.



THE SWISS KEEP FIT. When a Federal Gymnastics Festival was held at Geneva, Switzerland, 20,000 gymnasts participated in the ensemble exercises shown in this photograph.

-Ports of Call

BY PAUL DE VALLIÈRE

IN THE 14th and 15th centuries the state of the community personally supersystems confederated on a Cautens was called in Prance-was surrounded by eithering. Training in the art of war was a necessity of life. The nutrities in the state of the community is surrounded by eithering the contract of the community is surrounded by eithering the contract of the contract

A BOND OF UNION

SUBSTANTIAL prizes were offered, consisting of richly decorated horses, bullocks and sheep, or golden rings which the soldiers wore in their ears; there were silver or gilt goblets, too, and daggers and doublets (in the colors of the Canton), weapons, suits of armor, and lance-pennants embroidered by the senators' wives. The champion marksman received a golden chain, so long that he could put it three times round his neck. Victors became exempt from taxes, tolls and soccage. The mountain-dwellers from the heart of Switzerland, their bodies tanned by the Alpine sun, were loudly cheered as they presented themselves before the umpires; the laughing lively Appenzellers, no, with alproses in their hats, were loudly applauded, as were the tall athletes of the Grisons, the archers from Lausanne, the shepherds of Gruyère, while joyous, unending yodel songs echoed from one group to the other.

These festivals, many of which lasted a full month, ended with songs and merry feasting in which the participants swore eternal friendship. Thereturn of the victors to their native Cantons was a verifable triumphal procession.

Such peaceful contests, which were

Cantons was a veritable triumphal procession.

Such peaceful contests, which were repeated nearly every year, strengthened the bonds of Federalism, aronsed a sound spirit of rivalry between the districts and Cantons, and promoted agrility, daring and endurance—the hest qualities a soldier can possess.

Thus the old Confederacy, with its allies and subjects (barely two million citizens in all) was in a position to train an army of 100,000 soldiers about the year 1470, put men in the field who were experienced in the art of war, and face every one of its adversaries with a superior force—the famous foot-soldiers whom Machiavellicalled the "Conquerors of Kings."

. .



STREAMLINE

FITTINGS AND COPPER PIPE Used in the Plumbing System of the Modern

PIGOTT-BUILT Home in Hamilton, Ont.

Selected because they represent the most modern, dependable piping equipment, Streamline Bronze Fittings and Copper Pipe match all other up-to-date features in this fine hours.

(ANADA WIRE & (ABLE (OMPANY

MONTREAL TORONTO HAMILTON CALGARY REGINA VANCOUVER

SCOTLAND



The Unrivalled Playground of the World

Descriptive Literature (No.215) and full particulars from Frank S. Stocking, 1010 St. Catherine Street, West, Montreal, Canada, or Arthur Towle, LMS Hotels Controller, London, England.

GLORIOUS DAYS AHEAD



Dennis standards are maintained now as always, and there's a warm welcome for you at this complete resort hotel. Write for new, illustrated booklet.

HOTEL DENNIS

Enjoy Your Winter Sports



in this

Setting of Natural Beauty

WITH THE LUXURY OF PERFECT ACCOMMODATION at

 Unexcelled Food Special Reduced Rates

Preston Springs Hotel is rapidly be-coming a mecca for outdoor sports en-thusiasts. The Chicopee Ski Club and Highland Badminton Club extend special privileges to guests. Riding horses also available at reasonable rates. Write or phone for reservations and you will be assured of a most enjoyable

GEORGE A. RANDELL, Manager Phone Preston Eight-Five-O

the PRESTON SPRINGS HOTEL

PRESTON

ONTARIO



TRAVELERS

TRAVELERS

Mrs. Edward Chown has returned to Winnipeg from a six weeks' visit in Montreal where she was the guest of her sister, Mrs. H. H. Stewart and Mr. Stewart and the Hon. and Mrs. C. P. Fullerton.

C. P. Fullerton.

Colonel and Mrs. F. H. Black have returned to their home in Sackville, N.B., from Ottawa, where they will spend two months, recess on March 3rd.

Mrs. John Cairns, of Hamilton, General and Mrs. Pater A. Traub, in Augusta, Georgia.

Mrs. J. G. Dodd and her son, Mr. George Dodd, of Montreal, have left for Vancouver and Victoria, B.C., en route to Los Angeles, California, in Ottawa.



FAHNENSWINGEN, or the swinging of flags, is a typical pastime in the Swiss alpine regions. It consists of the artistic manipulation of a large flag mounted on a short handle and is performed to the accompaniment of hand music.

Photo Brandt, courtesy Swiss Federal Railroads



IN THE SOUTH

The Time of Times to Visit These Famous Resorts PINEHURST! SOUTHERN PINES! CAMDEN! SEA ISLAND! FLORIDA!

Go South NOW for a healthful and refreshing vacation. The verdure of the new-born Spring, the fragrant odor of myriads of multi-colored blossoms and additional charm to the warm air and sunshine. All outdoor sports are at their best. Get in condition on Seaboard's clean, quiet, restul, air-conditioned trains—the most healthful mode of transportation.

VERY LOW FARES-18 Day Round-Trip Limit ORANGE BLOSSOM SPECIAL

Completely air-conditioned. The finest train to Florida. All Pullman—no extra fare Leave Washington daily at 5:10 P.M. Three other completely air-conditioned trains—dining, sleeping, lounge cars, coaches—leave Washington daily at 1:50 P.M., 10:40 P.M. and 2:40 A.M. to the Carolinas, Georgia, Florida.

SHIP YOUR AUTO BY TRAIN One additional ticket carries it when two or more persons travel on tickets good in Pull-man cars.

C. B. BARTON, A.G.P.A. 331 Union Trust Building, Pittsburgh, Pa. Tel. Atlantic 1945

SEABOARD

AIR LINE RAILWAY The ONLY completely air-conditioned trains to Florida



Floral Sports Garden, tennis, lawn sports and new facilities for golf and skeet. Silver Grill, center of Bermuda night life. Accommodations for 500 guests in distinguished surroundings at moderate

AL DONAHUE AND HIS ORCHESTRA

G.t. new illustrated book from your FRAVEL AGENT or apply to Robert D. Blackman, General Manager, Hotel Bernaldiana, Bernalda; or Canada Representative, 315 St. Sacrament St., Montreal.



Florida Special Recreation Car with Orchestra Bridge One Night Out, Only 23% hours from Washington to Miami.

Gulf Coast Limited One-Night Out to Central, S. & W. coast Florida.

*The Miamian One-Night-Out, Miamiand East Coast Florida, Thavana Special All Florida, Havana, Famous Lounge Car. Palmetto Limited To the Mid-South Resorts. Over F.E.C. Ry, Jacksonville to East Coast points.

April is Delightful in Jamaica



HOTEL CASA BLANCA

MONTEGO BAY, JAMAICA, B.W.I.

HURST GRASS GREENS AND FAIRWAYS ARE IN EXCELLENT CONDITION. DRY, HEALTHFUL CLIMATE, COME DOWN NOW. MODERATE HOTEL RATES.

> JUST OVERNIGHT FROM WASHINGTON

WRITE, GENERAL OFFICE

PINEHURST, N. C.

—London Letter

AST BEEF AS USUAL

OUR blood was made to run cold Our blood was made to run cold carly last week and our flesh to creep by the announcement that the brawny boys who handle the meat in Smithfield Market had come out on strike, and were determined to stay out until their demands were met. Those demands were a modest 24 for a week of forty hours, with one week's vacation on full pay in the summer.

Summer.

Smithfield is, of course, the great meat centre for London and most of the neighboring counties. It looked, therefore, as if we would all have to go on a very meagre diet—in the midst of a cold snap, too, when red meat is more than usually pleasant and comforting. The strikers announced truculently that the employers were to be "starved into submission." But what they really meant was that the rest of us were to be starved, until the proprietors could no longer stand the look of our pale, pinched, and appealing faces.

The idea was good, but it hasn't

our pale, pinched, and appealing faces.

The idea was good, but it hasn't worked, as even better and bigger ideas sometimes don't—ask Mussolini! You set the jolly old Juggernaut rolling along, and then, just when it ought to be squashing everything flat, it runs out of petrol, or the steering-gear goes wrong. Something happens—some little thing that had been overlooked.

What the strikers overlooked was that, though Smithfield is undoubtedly the chief market of London, there are minor markets scattered about, and that these markets might in an emergency be turned into major markets, it might be less convenient, but it could be done. And it has been. In the classic phrase of the great Bill Thempson, of Chicago, we are all "eatin' reg'lar." It even gives an extra succulence to our mutton chop to read about the progress of the strike while we entit. We are bearing up wonderfully, In fact, we don't care a hoot which side wins.

Incidentally, even if the strikers had generaled in

side wins.
Incidentally, even if the strikers had succeeded in starving us a bit, I am not sure that this would have been such good business either. If I were a butcher, I don't think I would like people to discover just how little meat they really do need.

WHEN a new king comes to a throne, all sorts of minor matters have to be changed or attended to in one way or another. There is the coinage, for instance—though Heaven forbid that I should ever speak disrespectfully of anything that I spend so much time vainly trying to collect! And there is the stampage—all those new designs to be prepared and printed. There are even the "G.R.'s." scattered so generously on Government property throughout the country, which will now have to be turned into "E.R.'s." But not long ago I saw an old chair of state with "V.R." still on the back of it, so that job will probably not be rushed—not all of it.

One of the many odd points that will have to be aftended to is that a new patent will have to be given to the King's Printers and the University presses for the printing of the Bible. They are the only people who have the right to do so in this country and a very profitable monopoly it must be! Which is probably the reason why, when an independent printer brought out an edition of the Bible some four years ago, the King's Printers had him premptly haled into court for it; and he had to promise not to do it any more.

As a matter of fact, the terms of the Royal Letters Patent are said to

As a matter of fact, the terms of the Royal Letters Patent are said to be so comprehensive, that a newspaper might be had up for printing the Ten Commandments without permission. Unfortunately, no newspaper is likely to print them though they would certainly be news to a good many of their readers so the point will probably never be raised.

One is reminded of all this by the announcement that an eminent Scottish divine in London is going to make public protest against the granting of another set of Letters Patent to these particular printers. He seems to think that any publisher who may wish to bring out a Bible should have the right to do so. It sounds reasonable enough, though I imagine most people are quite satisfied with the Bibles they don't read now. But perhaps some of the new Bibles would look so odd, they might dip into them by mistake and give their souls a surprise. One is reminded of all this by the

YOU might not think the Post Office a very sentimental department of the Government—not to judge by the rather bleak mugs of the gentlemen who preside over its destines. But that is only because you little know the gay and romantic fancies which flutter shyly about behind those austere fronts.

Just for instance, next Friday is st. Valentine's Day. His has always been a great name in the calendar of lovers, though of late years the lovers, though of late years the charming customs associated with his day have rather fallen into disase. Gentlemen have got out of the habit of sending to their lady friends sentimental verses, all surrounded by cupids and flowers and pierced hearts. People who are not gentlemen have even ceased to send the comic and insulting valentines which were once so popular though perhaps not with the persons who received them.

Touched by this neglect of a really

Touched by this neglect of a really delightful saint—and also, it may be, by the chance of turning an honest penny or two—that dear fellow, the Postmaster General, has stepped blushingly into the sentimental breach. The spring may be still quite a long way off, but he has let his fancy lightly turn to thoughts of love. He has, in fact, just brought

Feb. 10th, out a special telegraph form for Valentine Day greetings. It has been designed by no less a personount flesh to that the the meat in ome out on the jolly and careless way that Cupids have.

the jolly and careless way that Cupids have.

Isn't it all just too, too sweet? And can't you see all those happy, happy girls giggling and blushing next Friday morning, when the telegraph-boys call at the door? I only hope the young scoundrels won't wear too knowing a grin.

Another drawback occurs to my middle-aged and somewhat earthy mind. A telegram is a sort of semipublic message. You have, at least, to hand it in to the young lady at the wicket. What if she should read it aloud as she counts the words? And how about the hard-boiled operators who tap the message out, and the others who take it down at the far end? A little embarrassing to let yourself really go under those circumstances! But perhaps lovers don't care. After all, why should they?

say what was and what was not a well-bred dog, because the standards differed so widely. Dogs were just dogs, and there was very little fussing over pedigrees. You simply bought what took your fancy—usually from a furtive-looking thug who had stolen it.

If all that has been changed, Charles Cruft is probably more responsible than any other living man. And he is still alive and actively engaged in his life's great hobby—at eighty-four! He organized the showing of dogs on business and scientific lines, and so contributed enormously to the improvement of breeds, the recognition of standards in judging, and the gradual establishment of dog-breeding as an immense industry. And yet the man who did all this, who knows dogs as few men do and loves them so much, doesn't keep a dog himself! He thinks a house in town is no proper place for them—not for real dogs, at any rate.

Cruft has owed a great deal of his

the others who take it down at the far end? A little embarrassing to let yourself really go under those circumstances! But perhaps lovers don't care. After all, why should they?

DOG shows have grown so numerous in recent years—especially in this very doggy country—that they hardly call for special attention, except now and then. But it seems only right to make a very special exception of the one which opens in another couple of days in the Royal Agricultural Hall at Islington. It is not only the biggest show ever held anywhere, but it marks the golden jubilee of Cruft's. And in the world of dogs the mane of Charles Cruft stands supreme.

Fifty years ago this Cockney lover of dogs—he was born and has always lived in London—started his first show with about a hundred dogs. In those days well-bred dogs were few. It was even difficult to



Don't have a sallow skin..!

WINTER brings sallowness because we are inclined to take less exercise. And both steam heat and the zero weather outside contribute to an exaggeratedly dry condition. So winter skins require a specially stimulating

First cleanse without drying! Use Ardena Cleansing Cream and Skin Tonic which work together as one to make the skin clear and fine. Then stimulate the circulation by brisk patting with Special Astringent,

Then pat on a generous layer of Orange Skin Cream and over it apply Anti-Brown Spot Ointment until your skin tingles. This gives your circulation a rousing impetus to overcome its winter sluggishness and clear away any telltale sallowness. Then apply plenty of Astringent Oil and wipe it off together with the Ointment. Now soothe with Orange Skin Cream and cool your bright, new face with more of the refreshing Ardena Skin Tonic. Every time you do this, your skin will be several shades lighter.

Ardena Cleansing Cream \$1.10 to \$6 Orange Skin Cream Ardena Skin Tonic 95c to \$15 Anti-Brown Spot Ointment \$2,60 Ardena Special Astringent \$2,50 to \$10 Ardena Astringent Oil \$1.

TORONTO London Berlin Paris Rome Elizabeth Arden, G.m.b. H. Elizabeth Arden S.A. Elizabeth Argen, S.A.I.

MONTREAL

Toronto Salon Simpsons





"The most heautiful car you ever ouved?" "Yes ... and it cast the least. Lvery comparison of eights leads STRAIGHT TO HUDSON

You will find no Eight within several all around as this Hudson Super Straight Fight ... shoulder room, elbow

room, leg room. And no other car has so much storage space for Compare Style! Here's a new style that makes Hudson the leader

among the 1936 Fights with a design not too radical, vet tar ahead in beauty. A glance tells you how much longer it will atay in style. Compare Power and Performance! There isn't a single Fight at anywhere near Hudson's price, that equals Hudson's range of 113 to 124

horsepower. And pay what you will, no car develops such power on so little gasoline nor equals the smoothness of this Straight Eight motor. The superiority of Hudson Eight performance is unquestioned, even by competitors. Their tests, as well as ours, show no other stock car

that can match it. And owners' sworn statements by thousands tell of amazing mileages . . . 150,000, 200,000 and even more Compare Safety! No other popular Light gives you the complete pro-

tection of a body all of steel with seamless roof of solid steel. Nor does any other Light provide the double salety of Duo-Automatic Hydraulic Brakes (patent applied for) ... the latest and best hydraulies with a separate reserve system operating automatically from the same pedal.

So on . . . through the list of new 1936 Hudson features. No other Freht has them! Radial Safety Control patent applied for), which makes steering and stopping safer than ever before. Tru-Line Steering. Rhythmic Ride. The Electric Hand, an optional extra ... gear shifting at a finger-flash, with both hands on the wheel

You can prove all this for yourself in a few minutes . . . today . . . behind the wheel of a Hudson Eight.

HUDSON MOTORS OF CANADA LIMITED, TILBURY, ONTARIO

HUDSON

HUDSON EIGHT \$1130

Retail at factory, Tilbury, Ontario, freight and license only

extra . . . 113 or 124 h.p. . . . wheelbases 120 and 127 inches

And you save with the new Hudson 7% Plan

EIGHT

BUILT BY HUDSON . . . TERRAPLANE \$906 AND UP . . . HUDSON SIX \$1078 AND UP . . . HUDSON EIGHT \$1130 AND UP





HE ST. CHARLES

ATLANTIC CITY

Per Week, Per Person ROOM-BATH-MEALS

TONGEST SEN DECK ON BOARDWALK



SIDE

BY MARIE CLAIRE



OFF TO THE WEST INDIES, Mr. and Mrs. J. J. Ashworth, of Toronto, photographed on board the "Empress of Australia".

photographed on board the "Empress of Australia".

It is a light to blin, so we made allowance when the story proved pretty heavy going neven to find the story proved pretty heavy going even for him. Pauline Lord played the underprivileged but gallant liftle woman - with - an insincer-cocking woman - with - an insincer-cocking and baut being helpless and silly. The lonors went to English Miss Barrie. Whether this actress played in the original screen version of Peter Pan to instify her name or not, we do not to interest the story of the lore for a With her adout being helpless and pretty and her voice is delightful. Some thing will certainly have to be done about her clothes, like Ginger Rogers would have known the later sand fluff by night—all dreadunderesting but and indisciplated proved in the door to say we should have known the played little Jane Seymour in mee lived in see eight a lot more of Miss Wendy Barrie. Our serven advisor tells us she is already at work on a film will do indisciplated proved in the door to say we should have known the played little Jane Seymour in mee lived in see eight and the every other department of the world as out of the story of the seed of the lore of the seed of the lore of this actress played in the original screen version of Peter Pan to instify her name or not, we do not know, (actually she is Sir James' god daughter), but she can act, she is extraordinarity individual and pretty and her voice is delightful. Some the should appear to the lore of the l

concerning fo

BY CYNTHIA BROWN

I BEG to advise all of you who write tood articles for fun or a living to avoid reading "Eat. Drink and be wary." by F. J. Schlink, the author of "100,000,000 Guinea Pigs." Two just finished it and I can scarcely hold a pencil in my trembling hand. I'm sure my vivid little face is white with terror; I can hear my teeth chatter. A columnist more completely united to knock off a few light-hearted observations on food does not exist.

Do you know that half the fresh vegetables you've been eating to develop your iron constitution are sprayed with head, not iron at all? Distyon ever consider that your dairy man's chocolate recercant tasted like that because if was made of all the old thawed out, returned, tancy flavors mixed up, dyed with chorolate, and refrozen? In you can lost without marked up, dyed with chorolate, and refrozen? In you can lost without marked up, dyed with chorolate, and refrozen? In you can lost without marked up, dyed with chorolate, and refrozen? In you can lost without my work.

CANADIANS IN JAMAICA. Mr. F. T. James, Mrs. T. Mackenzie and her brother, Mr. R. A. Montgomery, and Mrs. James, all from Toronto, who have been cruising in the West Indies on the "Lady Rodney". They

quite as well as the tinned kind from Quebee, at least you'll know it isn't full of lead and nonmongery, won't you? Well, then, here we are.

GRAND PERES

11g cups dour; 3 tsps. baking powder; 1g tsp. salt; 2 eggs; 1g cup milk; Maple syrup.

la cup milk;

Maple syrup.

Beat the eggs light and frothy and mix with the milk. Sift the dry in gredients in slowly to make a lumpless batter or light dough. Bring the maple syrup to the boil and drop the batter into it by spoonsful. As they are cooked set them in a hot dish and pour the thickened syrup over them and serve. This is a French-Canadian sweet which I am saving up to try myself as soon as the new maple syrup brew comes on the market. (We haven't a maple tree.)

Eggs are coming down in price, so it's a good time to serve souffés. A prime one is a good, light sweet. (Ask for primes that aren't sprayed with assenic';

Prune Souffle. Soak prines over night and cook them slowly in the water they souked in and with sufficient sugar to please yourself. Chop choigh of these to make two cups. Most cock books command you to put this through the sieve, but this Golden Ruler will be content if you have boiled the primes soft enough to break up niedy with a fork. Beat the whites of three eggs stiff and dry, add by any fruit or finely granulated smar, a little lemon pinee, a few granuss of lenon rind and by granulated smar, a little lemon pinee, a few granus of lenon rind and by granulated smar, a little lemon pinee, a few granus of lenon rind and by granulated smar, a little lemon give, a few granus of lenon rind and by granulated smar, a little lemon give and told in the prune pulp. The it all lightly in a buttered baking dish and bake about 30 minutes in a moderate oven. Serve but or cold with cream, whipped or plain, or a custard made with the three yolks and ¼ cup sugar and 1½ cups milk cooked in a double boiler.



You don't have to scrub and scour with smelly disinfectants to insure a clean, safe toilet. Sani-Flush is made especially to do this job for you. It is quick, thorough and harmless. It is odorless. It removes stains . . . kills germs . . . purifies the hidden trap that no amount of scrubbing can reach.

Just sprinkle a little Sani-Flush in the toilet. (Directions are on the can.) Flush it, and the job is done. You don't rub or scrub. Don't touch it with your hands. Rust and stains go. Odors vanish. The toilet is safe! Sanitary! Sani-Flush is also effective for cleaning automobile radiators (directions on can). Sold by grocery, drug, hardware, and syndicate stores—25 and 15 cent sizes.

Made in Canada. Distributed by Harold F. Ritchie & Company, Ltd., Toronto, Ontario.





Starring in the MARCH ISSUE

WOMEN SOLVE **OUR SAFETY** PROBLEM?

THE DIONNE STARLETS STORM HOLLYWOOD"

"A HOUSE OF NEW IDEAS"

"BRITANNIA MOURNS -- BUT CAN REJOICE"

SIX SHORT STORIES Rome



Canadian magazines will always be the best in the world for Canadian

. . . Covers by the Celebrated Canadian Artist-Rex Woods

The March Issue Shows Substantial Increases

IN LINEAGE + IN REVENUE + IN NUMBER OF

CANADIAN HOME JOURNAL

Canada's National Woman's Magazine

200,000 CIRCULATION GUARANTEED EVERY ISSUE

A CONSOLIDATED PRESS PUBLICATION

Choose this lovely English Yarn •

Viyella" KNITTING YARN

Knit with "Viyella" — the lovely English yarn. It is delightfully soft and smooth, and will not irritate the most tender skin. Any garment knitred with "Viyella" will retain its exact size, shape and colour, no matter how often it is washed. You don't have to knit large to allow for shrinkage with "Viyella".

Try "Viyella" next time you knit. You can buy it in any colour, and the convenient bother-proof cartton keeps the yarn clean and fresh and prevents tangling.

For sale in all good dry goods and

For sale in all good dry goods and department stores.

WM. HOLLINS & Co. Limited

266 King St. West, Toronto DISTRIBUTORS Montreal —Geo. L. Holland Winnipeg —H. S. Duncan Agencies Vancouver—W. J. Taaffe & Son Ltd.



Keep your VIGOUR up and your FIGURE down-

Vita-Weat is appetizing but not fattening, and is highly recommended for hungry folks who want to keep fit and slim.





PEEK, FREAN

LONDON, ENGLAND

MAKERS of BISCUITS"

WEST **INDIES CRUISES**

PANAMA, SO. AMERICA

New York

MAR. 14 - 15 DAYS La Gueyra, Curacao, Carta-\$177.50_{up}

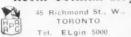
Columbus

SPRING CRUISES

MAR. 28 — 8 DAYS Nassau and Havana . . . minimum \$107.50 APR. 10 EASTER-9 DAYS Port au Prince, Kingston, Havana . \$120 up APR. 22 - 7 DAYS Nassau and Havana minimum \$95

Reduced R. R. fares to and from New York for these Cruises. Ask R. R. Ticket Agents, or Your Local Travel Agent, or

Hamburg - American Line North German Lloyd



Your constitution will probably stand a few more oranges in spite of the crimes against the public of the Citrus Fruit dealers of California, (See Schlink.) Bisque of Orange, Put in a double

Bisque of Orauge. Put in a double boiler one cup of orange juice, 1½ cups water, one tablespoon of cornstarch and four tablespoons of sugarmixing the cornstarch smooth with a little of the water first. Cook, stirring well, for about ten minutes (till there is no taste of starch). Take off the fire and add one well-beaten egg yolk and beat it all hard to blend thoroughly. Cool and then fold in the stiffly beaten white of the egg. (A drop or two of orange curação or rum is a great addition.) Pour it into custard cups or sherbet glasses, chill, dust with nutneg and serve.

Coffee Jelly. Dissolve one tablespoon of jelly in two tablespoons of cold water and add ½ cup of boiling water, ½ cup of sugar and two cups of clear, strong coffee. Boil five minutes, turn into a nould and let set. Unmould and serve with plain cream, whipped cream, or whitpped cream to which you have added ½ a cup of almonds put through the nut mill, or six macaroons pounded to a fine crumb. Very good it is, too. Use a caffeine free coffee if you like. (See Brown.)

a caffeine free coffee if you like. (See Brown.)

THE following excellent pineapple affair is called in my cook book "Leap Year Dessert"—never ask me why. Just one of a bright friend's pretty little conceits, one can only suppose. Highly suitable for 1936, of course—and I did not invent the name. Melt two tablespoons (generous) of butter in your eight inch cast-iron frying pan, add one cup brown sugar and cook until the sugar is melted but not caramelized. Drain small sized slices of canned pineapple and arrange them above the melted sugar and pour over them the following cake mixture:

Beat the yolks of three eggs until lemon yellow, add gradually one cup of sugar, beating constantly. Sift together one cup of pastry flour and one teaspoon of baking powder, add alternately to the egg mixture with ½ cup of cold water, then fold in the stiffly beaten whites of two eggs.

Bake the affair in a moderate oven until the cake is done (about 25 minutes). Remove from the oven and flavored with vanilla, over the top from a pastry tube. Cut in wedge shaped pieces to serve.

I don't believe there is enough deadly poison in the juice from the tin of pineapple to give your baby sister an earache. Better save it to use on fruit salad tomorrow—on which it is excellent.

DRESSING TABLE

BY ISABEL MORGAN

LONDON Tan" accessories are very smart in the public eye in New York. The Bermuda Fashion show of one of the smartest shops. Show of one of the smartest shops, where a group of mannequins just back from the lovely isle, modelled the smartest and most practical of spring fashions, gave a most complete picture of what fashionable southern sojourners are wearing. A two-piece tailored suit of warm brown, worn with a brown-and-grey huge-plaid topcoat and a soft grey knitted pullover, was especially well liked. "Going Ashore" was another grand costume—a lighter grey coat this time, softer in cut and color, with grey fox collar. Worn with a little round hat—and leather accessories were "London Tan," a spicy, lively shade you will see lots of this spring.

good bright accessories, especially hose, which are brighter and richer for daytime wear than in years. Coppery tones in hose, and bright accessories, make this year's grey very dapper and different.

Evenings, the man-tailored mode is apparent also. The midnight suit seen at the French Casino was especially smart. black heavy Romaine crepe with straight, almost tubular skirt, a beautifully cut peajacket and water-lily green chiffon scarf tucked inside, man-wise. Again, a bisque chiffon was seen. splashed all over with brilliant tropical flowers, very floating and flimsy with accordion-pleated drapery. There was much white, too, worn with brightly hued hose copper or russet hose appearing stanning with the all-white evening gown.

hose appearing stunning with the all-white evening gown.

New York is very "suit conscious," and they are being worn under fur and cloth coats until the weather becomes a little kinder. Fabrics? Nine out of ten are of men's wear woollens fine woollens that tailor well and hold their shape and color. Some are of soft tweedy woollens collared in velvet like a man's Chesterfield, or bound in braid. Shoulders are a bit wider, sleeves tapered to the wrist, waists nipped in softly, skirts easy, single or double breasted.

A great deal of attention is given

breasted.

A great deal of altention is given the accessories worn with these suits. One woman may tie a wisp of veil around her soft fedora, and wear men's studs. Another will feel lost without the new Tyrolean pump. There are Prince Albert ascots with pearl stick pins, and fob watches. There are cuff-link gloves of perforated, washable doeskin blonses pleated of bosom and short of sleeve, crisp floral boutonnieres, and many, many sable neckpieces.

little round hat and leather accessories were "London Tan," a spicy, lively shade yon will see lots of this spring.

The newest in sport togs "playelothes" they are calling them this year—is the "morning, noon and night dress." It has a tennis back but a flattering high neckline in front, so that when a matching bolero is added it is formal enough for tea or club dinner. Plenty of warm, light-weight, bright-colored playelothes, a high spot in all showings not only because of their marvelous colorings but because the fabrics are often hand-processed, to require no ironing after they are washed.

Grey, gunmetal and beige are the outstanding shades at the present time. English men's flannel suitines and mannish worsteds in severely-tailored suits, worn with the gayest of gay printed linen blouses. There is some navy blue, but grey is away in the lead. With these are worn man-tailored suits,

costume. For flaxen blondes wishing to wear this color, she suggests a natural tint in a beautifying face cream as a foundation, with Ayerblonde face powder, pomegranate cream rouge or dry rouge and lipstick for complexion accents. A bit of violet eye shadow, and some blue purmasque on the lashes and a final touch of blonde eye pencil on the brows, will give blondes the vividness that this color demands. For brunettes, a natural beautifying face cream foundation, medium cream rouge, lipstick, violet eye shadow, black purmasque and black eye pencil.

OF COURSE, every child is taught to use his own little tooth brush able to walk . . . but we wonder it as many children are taught to give their hair an equal amount of care for it, too, must have its daily brushings. The Ogilvie Sisters, who are quite famous as specialists in hair care, believe that the young idea should be trained to look after its hair and for this purpose have designed special combs and brushes of exactly the size. Shape and texture best adapted for use by children, They have gone even further than this in designing a special hair lotion for the exclusive use of growing boys and girls, to cleanse the scalp and hair between shampoos, and to keep the hair well-grootned and neat. The bottles have a space on the label where the child's name may be written.

BEFORE deciding that certain col-BEFORE deciding that certain colors are much too difficult to wear, do glance at Elizabeth Arden's Color Harmony Make-Up Chart. It shows the proper shades of make-up to wear with each of the new Spring colors. Even the soft greys and the blues that promise to be so popular will not make the skin look sallow, once one learns the invaluable trick of complementing a frock with the right shade of lipstick, rouge and powder. This Make-Up Chart is really built around the two new powders—first regular Illusion Powder, then the new Cameo Illusion powder in a slightly different shade smoothed lightly over it.

WE HEAR that a very old-fashioned idea is again popular in New York the "Dearest" ring—diamond, emerald, amethyst, ruby, sapphire and topaz; a largish ring in modern treatment for the little finger. It is charmingly sentimental enough to go with hats tied under the chin and the gaily colored gloves. Hair ornaments continue in vogue and variety. Tiaras, butterfly clips as Ina Claire wears them to keep her beautiful loose waves in place above her ears and magnificently jewelled has view.

bar pins.

The increasing vogue for complicated confures is typical of the whole feeling of the mode. Gone are the wind-blown bob, the boyish hadrent wind-blown bob, the boyish haircut and the severely combed-back locks. Smart women are having their hair cut so that they can arrange it themselves in at least two quite different ways. They like it simple and rather flat with sports togs and town tailleurs; fluffy and in many curls for afternoon and evening.

The angel arrangement remains

afternoon and evening.

The angel arrangement remains very much in favor, though if the truth be told its latest versions resemble rather the curly horns of a faun. It is done with large, thick curls combed back and up, to form an aureole around the face, and sticking up in comma shapes toward the crown of the head. This may be combined with a centre or side parting, or the parting may be suppressed altogether Sometimes the curls are disposed symmetrically, more often diagonally, giving an effect of nonchalance that is not precisely angelic. is not precisely angelic.

TRAVELERS

Mr. Justice and Mrs. C. D. White have returned to Sherbrooke from Saint John, N.B., where they were the guests of their daughter, Mr. Graeme Taylor and Mr. Taylor.

Mr. and Mrs. R. Y. Eaton, of "Killy ree," Toronto, have returned after spending some time at the Marlborough-Blenheim in Atlantic City.

Mr. and Mrs. Herbert Begg and Miss Ruth Begg, of Toronto, have left to spend three months in California and Honolulu, returning by way of Van-Honolulu, returning by way of Van-

Mrs. Maxwell Henderson, who has

been visiting her mother in Toronto, is returning the end of February to her home in Riverside, Ontario.

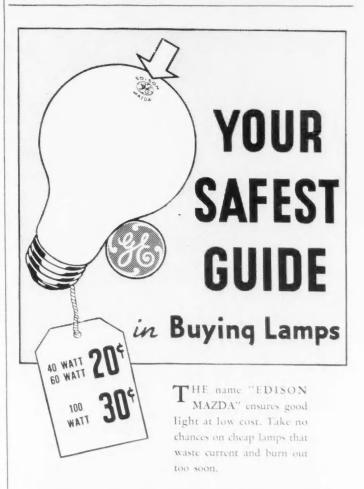
Mr. and Mrs. J. B. Fellows, of Westmount, Que., have left by motor for Florida where they will spend several



NORMA SHEARER, as she appears in her new film, "Romeo and Juliet"







EDISON MAZDA

CANADIAN GENERAL ELECTRIC CO., Limited





DANCE ILLUSION. Miss Lela Moore, who by tricks of costume and posture presents the illusion of two people dancing together. She appeared at Shea's Hippodrome, Toronto, the week of Feb. 21st.

BRINGS THE Fragrance of Spring

at a price within reach

-AND NOW

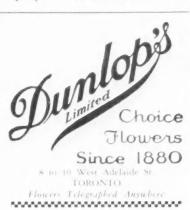
COTY TALC—the very essence of the blossoms themselves.

COTY TOILET WATER-light, lovely fragrances.

COTY PERFUMES—the famous odeurs L'Origan, L'Aimant, Paris, Chypre, A Suma, Emeraude, etc. 1/4 0z. \$1.00, 1/2 0z. \$2.00, 1 oz. \$4.00 and \$5.00.

If you have any difficulty in obtaining any Coty article from your local dealer, send your cheque to "Beaver Trading Co., 968 Cherrier Street, Montreal, P.Q.", and it will be forwarded by return mail.





Announcements

BIRTHS

MARTIN At Hamilton (Texture on Wednesday, February 19, in Mr. and Mrs. Argue Martin (nee Marginet Howard Craigs), a daughter.

MARRIAGES

MARRIAGES

HARPER THOMPSTONE On Saturday, February the 15th, at St. George's Church, Guelph, by the Venerable Archdeacon Scivil, Helen Strachan, daughter of Mr. and Mrs. Edward Thompstone, to Thomas, son of Mr. and Mrs. Thomas Harper, North Shields, England.

THE SOCIAL WORLD

ADELE M. GIANELLI, SOCIAL EDITOR

TORONTO

TORONTO

The week wore serious mien, unusual for the week before Lent, but there is little in life of lighter vein these days and Lent will be but a further rationing of the rational. The brief week-end of a Friday and Saturday that Their Excellencies, the Governor-General and the Lady Tweedsmuir, spent in Toronto, was filled with educational interests rather than social-world events. They stayed at Government House with His Honor the Lieut-Governor and Mrs. Bruce, but Court mourning made the visit a quiet one and there is little to recommine. Law, Literature, Welfare, Drama and Education—Their Excellencies comprehensive program penetrated a people's social life in serious vein. His Excellency became a Bencher at Osgoode Hall and that day Her Excellency lunched with Mrs. W. N. Rowell whose husband is such a distinguished executive of the Law Society; His Excellency opened the Women's College Hospital and Her Excellency visited the Occupational Therapy workshop; His Excellency addressed the Upper Canada Old Boys' dinner and Her Excellency attended a performance at Hart House Theatre, and both Their Excellencies were at the inaugural meeting of the Association of Canadian Bookmen to which His Excellency gave his benisons and of which Her Excellency became an active member

PELHAM EDGAR, the presi-DR PELHAM EDGAR, the president of the Association of Camadian Bookmen, must feel that that organization has been well launched with His Excellency, the Governor General, giving it his blessing in words so wise and warning to an audience so attentive. One humbly may remark that if His Excellency likes the broad interpretation of that expression "a man of means" with all its implications of wide vision and infinite resources and he said he does—we might enhance if further "a man of ways and means"

min of ways and beans" handying the phrase to him. For certainly proved that he has "a with ham, so exactly did he need addlence on their own ground.

T WAS an audience that crowded

It was an audience that crowded the concert-hall of the Royal York all andience of which Her Excellency most charmingly approved when suddenly confronted by that question. Indeed one wished that she might have said a few words, too, so directly did she trach that audience with the spontaneous smile, quick in the update at the only opportunity given her by mere men to partake in the proceedings. That later she was enrolled as an active member of the association will be of limmense import, is an assurance safely stated about one who is an author of distinction herself.

Dr. Pelham Edgar with his distinguished diction and tine phrasing most certainly adorned the office of president and Sir Robert Falconer's felicitous presence to express appreciation to His Excellency—were outstanding examples of Canadian speechemaking at its best. Again may one repeat that the quest of Bookmen is but little less tancible an ideal than encompassed between the covers of a book, because before books may be perforely appreciated, the beauty of the sound of the words must be transmitted to the mind—as well as the arrostry appreciated, the beauty of the sound of the words must be transmitted to the mind—as well as the arrostry appreciated, the beauty of peech And so one would venture to say again that voice culture may be no mean handmaiden to the ideals than an association of penmen have in mind. One likes to think so, although this may be but a personal preterence.

Sie Charles Roberts and Sir Wyly Grier were Knights of non-wall.

Charles Roberts and Sir Wyly were Knights of pen and ethere and Mrs. Sullivan, her he distinguished author, Alan an, was a figure of distinction f. Mrs. Pelham Edgar sat nearby liss Mariorie Jarvis was one of Miss Marjorie Jarvis was one of satting on the platform beside Beatrice Spencer-Smith, lady-in-ing to Her Excellency, and Capwhiting to Her Excellency, and Captain Michael Adesine and Mr. A. S. Redfern who were in attendance on the Excellency Mr. A. H. Robson was one of the officials greeting Their Excellencies with Dr. Edgar and Chancellor and Mrs. Wallace of Victoria College were "up front" beside Mrs. J. W. L. Forster whose husband was of the Arts of that acts and letters representation. Lady Willison was of the letters, so also Sir William Malock's daughter, Mrs. O'Flynn, whose four latest poems have just been set to music, and, poems often to the credit of his pen, Mr. Fone Sewell whose charming wife was not well enough to attend. Mrs. Alice Roger Collins had got up at 5 a.m., with Walkerton weather at 20 below zero, in order to be present, and beneficent patrons of many arts, Mr. and Mrs. R. Y. Eaton, arrived just back from Atlantic City. Mrs. Keith Hicks, Dr. Edgor's ostet, was with Miss Mildred Brock who will be Floridean at St. Argistine for several sumy weeks to come, and Lady Eaton, Dr. and Mrs. Mis-Arthur, Mrs. W. H. Cross, Mrs. H. J. Fisk, Mrs. Bruce Morrison, Mrs. H. J. Fisk, Mrs. Jonet Hertzberg and Miss Des Brisay were glimpsed in the throng.

The audience the executive were-

Miss bes Brisay were glimpsed in the throng.

'In audience' the executive were presented to Their Excellencies while the general assembly,' as they say in court circles, had a dish of tea in the Royal York's ballroom. Mrs. Denison Taylor, coming on from a political innehend, was chatting Conservatively. Mrs. Orde, mother of Colonel Reginald Orde, who holds the distinguished appointment of Judge-Advocate-General at National Defence Headquarters, Ottawa, was chatting Capital, and I believe Mrs. George Black in a Capital class by herself she is—was there but we were not lucky enough to see her. Mr. and Mrs. Paterson Farmer and Mrs. Wallace Barrett were at tea together, and Mrs. Stanley Thompson was with her son Austin who might so well be Corps Diplomatique as well as a member of Diplomatique as well as a member



HER EXCELLENCY, the Lady Tweedsmuir, visited the Occupational Therapy Workshop in Toronto and was presented with a hand-made pewter by Miss Olive Noble, the director of the workshop. Dr. Alexander Primrose is honorary president of the Toronto Association; Dr. Goldwin Howland is president of the Canadian Association; Dr. Jahez Elliott is president of the Toronto Association; Mrs. Mortimer Lyon is chairman of the Workshop Committee; and Mrs. Allwell is president of the Ontario Association. Association.

the Bookmen. With such young members as the latter, books will be the only things "on the shelf" in the organization but it was a widely varied audience and, as Galsworthy said, "It is the variety of type that makes type bearable". so will it be readable. MISS M. R. SUTTON held a luncheon at the Royal York Hotel on Thursday, February 27th, in honor of Miss Margaret Lawrence, whose book, "The School of Femininity," came out in New York on that date.

of THE three types of plays put on at Hart House on the evening that Her Excellency attended. The Apache" was the thriller. The denomenent finished off the evening with a bing and Nancy Pyper, who sat with Her Excellency most of the evening must have been gratified at the work of the cast under her direction. The Syndies also were very binsy that evening—it was a gala occasion and we met Mr. J. B. Bickersteth, Warden of Hart House, and Major Eric Haldenby, at the steps swaiting Her Excellency's arrival. In the foyer a larger group awaited with Mr. Melville Keap Arrival, and Mrs. B. K. Sandwell, Mrs. Eric Haldenby, at with Haldenby and Mrs. Haldenby, and Mrs. Western Haldenby, and Mrs. Haldenby, and Haldenby, and Mrs. Haldenby, and Mrs. Haldenby



IRYING THE GOLDEN KEY. When His Excellency, Lord Tweedsmuir, officiated at the formal opening of the new Women's College Hospital in Toronto, he was presented with a golden key by Mrs. A. M. Huestis, president of the Hospital. He is shown here trying it on the front door of the Hospital while Lady Tweedsmuir looks interestedly on.

Mrs. Huestis is in the foreground.

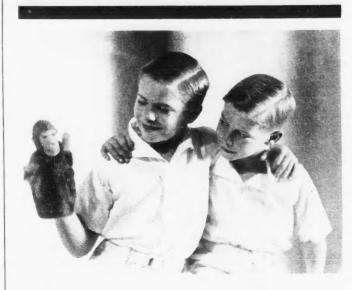


To You, Madame

The suggestion of having a Creamoil treatment for hair and scalp at the Hygienic Salon is a very timely one now that Lenten days bring a pause in social activities and a new permanent will soon be in order. Subtle massage by hand and with Electric vibrator will prove relaxing to tired nerves at the same time

Yonge Street Hygienic Hairdressing Salon

ELgin 8439



By VIOLET KEENE

A PORTRAIT STUDY

For appointment, phone ADelaide 4830 or ADelaide 5011. Or visit the Portrait Studio, Second Floor. Six portraits, size 6 x 8 inches, \$25.00.

EATON'S - COLLEGE STREET

THE marriage of Mary Elizabeth, daughter of Mr. L. O. P. Walsh, Montreal, and of the late Mrs. Walsh, to Mr. Edward Charles Rawlings, son of the late Mr. and Mrs. Walter Rawlings, took place in Congress Hall, St. Patrick's Church, which was decorated with Easter lilles and roses. The Reverend Martin P. Reid officiated. The bride, who was given away by her father, wore a gown of white Bernier model, fashioned on medieval lines, with a pearl belt. Her veil of white tulle illusion was worn over her face and she carried a sheaf of Easter Illes. The bridal attendants, Miss Jean Heubach, as maid of honor, and Mrs. R. R. MacDougall, Miss Margot Redmond, Miss Frances Rawlings, sister of the bride, were gowned alike in frocks of red crepe made on Florentine lines, and small hats of velvet of the same shade. They carried arm bouquets of red roses. Mr. M. Monerieff Allan was best man for Mr. Rawlings, and the ushers were Mr. Robert Starke, Mr. Arthur Evans, Mr. Ivan Ibbotson, and Mr. Eric Beardmore. The reception following the ceremony washeld at the residence of the bride's and Mr. Effic Beardmore. The reception following the ceremony was held at the residence of the bride's father, where lilies-of-the-valley and sweetheart roses were used as decorations. Later Mr. and Mrs. Rawlings left to spend their honeymoon in Jamaica, B.W.I.

A MARRIAGE has been arranged, and will shortly take place, between Major Carfrae Hamilton Delmege, late 21st Lancers, of Manor House, Cricklade, Wilts, son of A. A. Delmege, of Ceylon, and Eleanor, widow of Commander Adrian Keyes, Royal Navy, and daughter of the late Lieut-Colonel Walter Campbell and Mes. Campbell Hamston Court Palace. MARRIAGE has been arranged, Mrs. Campbell, Hampton Court Palace

THE marriage took place at the Church of St. John the Baptist, Hatch Beauchamp, Somerset, England, of Lieut-Colonel William Rae, D.S.O., of Lieut-Colonel William Rae, D.S.O., R. of O., the Seaforth Highlanders of Canada, and Miss Edith Marion Broderick. Rev. Godfrey Wells, vicar of Kirdford, Sussex (late lance-corporal 72nd Overseas Batt.), the Seaforth Highlanders of Canada, officiated, assisted by Rev. E. G. Canham, rector of Hatch Beauchamp. The ceremony was a quiet one, owing to the national mourning. The bride, who was attended by four bridesmaids, was given in marriage by her uncle, Captain Broderick, late of the Rifle Brigade, and Lieut-Colonel Rae was supported by Major T. V. Scudamore, the British Columbia Regiment, as best man.

The bride wore a dress of white satin, the train trimmed with old lace, and carried a bouquet of lilies. The and carried a bouquet of lilies. The four bridesmaids were also dressed in visiting ports on the Mediterranean, long white satin frocks, with scarlet sashes and had Victorian posies of scarlet carnations. Each wore a to match scarlet carnations. Each wore a to match, the gift of the bridegroom. After the ceremony a reception was held at Hatch Court through the kindness of Colonel and Mrs. Hamilton Gault, and later Colonel and Mrs. Rae



Mar. 4 Mar. 11 Mar. 18 AQUITANIA BERENGARIA AQUITANIA BERENGARIA Mar. 27 Apr. 3 to Cobh and Liverpool Mar.14" SAMARIA Mar.28 SCYTHIA to Belfast and Liverpo

Mar. 6 ANDANIA Mar. 20 ANTONIA to Plymouth and London Mar. 5 ALAUNIA Mar.19 ASCANIA Mar.26 AURANIA Apr. 2 AUSONIA

Calls at Boston following day Calls at Galway before Cobh from HALIFAX

to Plymouth and London ALAUNIA ASCANIA AURANIA Mar. 8 Mar. 22 Mar. 29 to Belfast and Liverpool Mar. 9 ANDANIA Mar.23 ANTONIA Apr. 5 AUSONIA

*Embarkation previous ever

The largest passenger fleet on the Atlantic offers you the widest possible choice of routes, rates and dates of sailing to Europe.

Ask about our Winter Cruises to Nassau, West Indies and South America, Around the World. Apply to your local agent no one

can serve you better) or to CUNARD WHITE STAR

left on their honeymoon, to be spent visiting ports on the Mediterranean, the bride wearing a very smart tailor



T/N

QUIET FLUSH

A Crane Product

Exquisite Design One Piece Cannot Overflow MADE IN 7 COLORS

ALL WHITE

N planning to modernize your home the bathroom and its equipment should be carefully studied not only to achieve attractiveness and convenience, but also to ensure permanence, that obviates costly adjustments and repairs.

We specialize in modernizing-and invite out-of-town enquiries.

R. T. HEARN & CO. PLUMBING AND HEATING BRANCH

HEAD OFFICE 1369 QUEEN ST. W. LAKESIDE 0233 291 BROADVIEW AVE. GLADSTONE 30

WRITE OR PHONE FOR DESCRIPTIVE LITERATURE.

AROUND TOWN

BY PATRICIA O'CONNELL

This Great Tailored Era, of which we are standing on the brink, has made everyone suit-conscious to a degree unseen since Boldini painted Edwardian ladies in impeccable motoring veils. This season, faultless tailoring is the factor without which you cannot be really outstanding, no matter how handsome your materials. The subject of fine tailoring leads us (as it is leading so many others) to O'Briens, where the tailoring has been the pride of smart Toronto women for many years. O'Briens' new materials are in, and cover a very wide range from heavy, soft tweeds to fine, sheer woolens. Your suit may vary from a classic tailleur to a soft dressmaker type. . but whatever your choice, O'Briens will make a success of it. At their opening on March the fourth O'Briens are showing some lovely new models of silk dresses. They have already received some beautiful silk materials. Custom-made dresses, individually designed, will please those who seek an exclusive dress of expert cut. O'Briens, 228 Bloor St. West. Kingsdale 4554.

Sports clothes are perennially popular, but with the current tailored vogue they seem to be more fashionable than ever right now . . . and we know of no better place to find attractive and authentic sports-wear than in the shop of Ada Mackenzie, Canada's foremost woman goifer. There are lovely imported sweaters from England, Scotland and Austria; smart tweeds to match from which man-tailored skirts can be made to order. The color range is infinite, including, of course, pastels and white for immediate southern wear. Active sportswear is Miss Mackenzie's specialty and we are particularly keen about her suits and topcoats, tailored from rough French weaves or strictly sporty from soft Shetlands or the new hand-plucked Harrises, just as soft. For an in-town suit and coat Miss Mackenzie suggests one of her great variety of novel French weaves; for a country suit and Mackenzle suggests one of nergreat variety of novel French weaves; for a country suit and coat, a tweed or Scotch woolen. There are English suits and coats in stock and cable orders to measure may be taken from them. The order takes five or six weeks, but it is a great saving. Ada Mackenzie, 26A Bloor St. West. Kingsdale 2222.

. "Radio offers quality, quantity and infinite variety in entertainment." says a leading authority who, because of his close association with large broadcasting enterprises, remains anonymous, "but by the very nature of its efforts to appeal to all tastes in millions of homes, it cannot possibly be expected to cater to the particular mood of the individual at a specific moment. Paraat a specific moment. Para-phrasing an old saying, even radio can't please all of the people all of the time.

people ail of the time.

"Some people demand popular music exclusively, dance music. Others," he continued, "will listen to nothing but the classics. Yet another class prefers comedy, while drama is the favorite of others. Then there is the enormous group, forming probably the majority of all radio listeners, which likes all forms of entertainment, but wishes to be able to dance when it pleases, hear symphony when the spirit moves, listen to operatic stars. moves, listen to operatic stars. Radio of course, and particularly world-wide radio, offers all these, but not always when

the listener desires them. That, in my opinion, is why the public is more and more interested in being able to choose its own programs, in addition to having all that radio has to offer at its beck and call. In other words, why the last year has seen such a decided swing toward the radio-phonograph as the one complete home entertainer. We all like to be independent in choosing our amusement. A radio-phonograph and a selection of favorite records enable us to choose our musical fare 'a la choose our musical fare 'a la carte' rather than 'table d'hote'. Not even radio can take the place of records, nor will it ever."

To meet this definite demand, RCA Victor has introduced a wide variety of musical instruments which combine all-wave world-wide radio with brilliant record reproduction, the latter especially designed to bring out all the musical beauty from the new higher-fidelity Victor Records. One of the featured radio-phonographs is a great 22-tube combination with automatic record-changing which brings an entirely new principle to the reproduction of records; it also includes a new and improved type of home recording. In addition there are many other models of varying size, price and chassis design, as well as a record-player which may be attached to any A.C. set to play records through the radio's amplifying system. All RCA Victor radio-phonographs of course feature Magic Brain, Magic Eye and Metal Tubes in the radio circuit.

the radio circuit.

In conjunction with the introduction of its radio-phonographs, RCA Victor has also produced the Victor Library of Recorded Music. The library, in a specially constructed calinet containing 40 albums, consists of 422 selections chosen by an authoritative committee as representative of the best music in all its phases. Works of the old masters, complete symphonics, vocal passages from opera, as well as strictly modern compositions, round out what is a really comprehensive picture of the world of music.

Just to prove that they appreciate the value of speed in a busy woman's life the Pickering Farms have provided their already satisfied customers with an added boon . . . a Telephone Service. A complete order may be telephoned in and it receives the individual attention you would give it there yourself (the meat is selected and cut by your favorite butcher, for example). Then when you drive up, the order is brought to your car with an itemized account, and the whole transaction is swiftly completed by payment at the Inquiry desk. Need we say that the reason, in the first place, why busy women take time off to drive out to Pickering Farms . . is because the consistently excellent quality of their meats, dairy products, fruits and vegetables makes the trip worth while and is sound economy as well. Pickering Farms Limited, 692 Queen St. East (at Broadview). Hargrave 2108.

. ODE TO FEBRUARY

O lovely month of snow and

Of pinkish noses, dampish feet, When germs attack and spirits

We say good riddance to you, A

This column will be glad to do individual shopping for its out-of-town readers. Prices or suggestions will be sent on re-



THE ARRIVAL of Princess Takamatsu, representing Her Imperial Majesty the Empress of Japan, at St. Andrew's Church, Tokyo, to attend the memorial service for King George V. Receiving the Princess are (left to right) the Lord Bishop of South Tokyo, the British Ambassador, Sir Robert Clive, and the Canadian Minister, Sir Herbert Marler. It is interesting to note the western type of dress worn gracefully by the Princess. Prince Takamatsu represented His Imperial Majesty, the Emperor of Japan, and the Prince and Princess drove to the Church in state coaches before which rode mounted out-riders in blue and red uniforms, carrying red pennons.

N. A. Kilburn, and of Mrs. Kilburn, of Edmonton. Alia., took place in the Church of St. John the Evangelist, the Reverend Canon Davison officiating. Spring flowers were the decorations in the church. The bride, who was given away by her father, wore a gown of white crepe fashioned on princess lines. Her veil of old rose point lace, worn by her great-grandmother, was simply arranged and she carried an arm bouquet of liles-of-the-valley, Miss Mary L. Turpin, as maid of honor and the bride's only attendant, was in a frock of Madonna blue crepe, and a skull cap of scarlet velvet and carried a sheaf of scarlet velvet and very orchids.

Immediately following the ceremony a wedding breakfast was held at the Nova Scotian Hotel, Mr. and Mrs. Ramsay left later by the Lady Somers and the wedding-party was held at the residence of the bride's parents, where spring flowers were used as decorations. Later Mr. and Mrs. Ramsay will reside in the bride traveling in a three piece of the bride's parents, where spring flowers were used as decorations. Later Mr.

Cote des Neiges Road, on their return.

The marriage of Miss Mary Frances
D. G. Courtney, of Ottawa, to Mr.
William George Currie, son of Mr.
and Mrs. William Currie, of Hamilton,
Ontario, took place in the presbytery
of the Blessed Sacrament Church, the
ceremony being performed by the Rey.
Father G. Prud'homme. The bride
was given away by her father, and
wore a pretty gown of azure blue cobweb lace mounted over taffeta and
georgette of the same shade with a
hat to match trimmed with French
flowers and a shoulder knot of Briarcliff roses and lifles-of-the-valley. Following the ceremony a wedding
breakfast was held at the residence of
the bride's parents and later Mr. and
Mrs. Currie left for New York to sail
for the British West Indies. Going
away the bride wore a smart black
suit with a black lat and black accessories and a corsage knot of white
gardenias.

THE marriage took place very quietly at the Church of Saim Thomas Aquinas, in Halifax, N.S., or Carmen Ida, daughter of Mrs. Harring ton and the late E. P. Harrington, of Halifax, and a niece of the late Hon. Sir William Wilfred Sullivan, of Charlottown, P.E.L., to Mr. Charles William Ramsay, younger son of Mr and Mrs. J. J. Ramsay, of Ottawa.

TRAVELERS

Their Excellencies the GovernorGeneral and the Lady Tweedsmuir,
accompanied by Miss B. SpencerSmith, Mr. A. S. Redfern and Captain
M. E. Adeane, were guests of His
Honor, the Lieutenant-Governor and
Mrs. Herbert A. Bruce at Government
House during their visit in Toronto.
Commodore and Mrs. Percy W.
Nelles have returned to Ottawa from
London, England, where Commodore
Nelles was the representative of the
Canadian Navy at the funeral of the
late King George V.
Sir Robert and Lady Borden,
Ottawa, have left to spend a few
weeks at Sea Island, Georgia,
Rt. Hon. Sir George and Lady
Perley have returned to Ottawa after
spending a few weeks at Sea Island,
Georgia.
Lieut-Commander and Mrs. George
Miles and their children have returned

Miles and their children have returned to Ottawa from a visit with Mrs. Miles' parents. Mr. and Mrs. W. A. Home, in

parents, Mr. and Mrs. W. A. Home, in Quebec.

The following ghests were registered at Tally-Ho Inn. Huntsville, over the week-end: Mr. and Mrs. J. Van Benschoten and son Peter, Mr. and Mrs. C. E. Macdonald, Mr. W. M. Pat Macdonald and son Bruce, Mr. Don Macdonald, Mr. and Mrs. Charles J. Harvey, Mr. and Mrs. Paul Harris, Miss Tek Whattam, Miss K. Hunt, Mr. Boh Tait, Mr. Bob Ramsey all of Toronto.

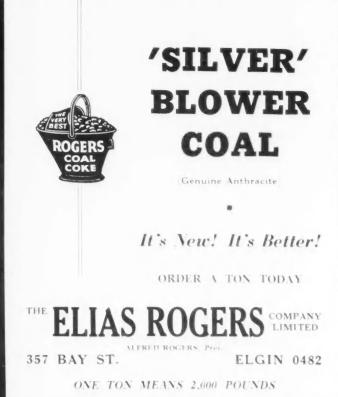
Mr. Boh Tait, Mr. Bob Ramsey all of Toronto.

Lieut-Colonel E. J. Renaud, who has been stationed for some years in Quebec and later in Halifax, N.S. has been transferred to National Defence Headquarters in Ottawa and with Mrs. Renaud will take up their residence there the first of May.

Lieut-Colonel W. E. Baker and Mrs. Baker, of Sherbrooke, Ont., have left

MRS. DOUGLAS LEIGHTON McWHINNEY, formerly Miss Madeleine Mara, daughter of Mrs. W. Harold Mara, of Toronto, with her sister, Miss Lorna Mara, who was her only attendant at her marriage to Mr McWhinney, who is the son of Mr. William J. McWhinney, K.C., of Toronto.





toria, B.C.

Sir Andrew Macphail and his daughter, Mrs. Lionel M. Lindsay and Minipeg.

Sil Valentine Criddal, of Wickhalo Master Jeoffrey Lindsay, of Mentreal, are sailing on February 29th in the Empress of Australia for a West Orland.

Indies cruise.

Indies cruise Sir Frank and Lady Barnard, who

Sir Frank and Lady Barnard, who have been spending a few weeks in California, have returned to Victoria, B.C.
Colonel and Mrs. Willis O'Connor of Ottawa, spent the weekend with Mr and Mrs. Henry Joseph at her conatry residence at Ste. Agathe, Que. Sir Keith Price and Mr. M. H. Price, of London, England, are at the Chateau Frontenae in Quebec.
Mrs. Prior and Miss Marcia Prior have returned to Victoria, B.C., from a visit to California.
Mr. and Mrs. Allan Wade, who have spent the past few weeks in Western Canada and at the Pacific Coast, have

Lady Turner, of Ottawa, is the guest her sister indaw, Mrs. C. M. de R.

New for 1936 . . .

are Wedding Rings worn on the



• Many years ago, it was believed that a separate and direct vein connected the third finger of the left hand with the heart. Consequently, when the hand was given, the heart went with it. This old belief has been disproved, of course, but the custom of wearing wedding rings on the third left-hand finger still prevails.

One belief, however, that has never been disproved, that holds as true today as it did a thousand years ago, is this—a woman, to be attractive to men, must have a lovely skin.

have a lovely skin.

Have you ever tried Italian Balm, the original Skin Softener—to keep your skin smooth, soft and youthful in appearance? Italian Balm is certain, you know, to banish chapping, dryness and coarseness of skin texture—more quichly and at less expense than anything you have ever used before. If it doesn't—your money will be cheerfully refunded.

Italian Balm is sold in 37c, 60c and \$1.00 bottles and 25c tubes at drug and department stores.





Italían Balm



TO MILLIONS WHO SHOULD USE BRAN

Tests Show ALL-BRAN Corrects Constination* Gently

Since its introduction, some fif-teen years ago, Kollogg's ALL-BRAN has been used with beneficial results

Realizing the important relationship between proper diet and health, the Kellong Company has added for some years research in leading university laboratories. These tests show that the continued use of bran is thoroughly satisfactors.

ALL-BRAN supplies soft "bulk" which absorbs water, and gently cleaness the intestinal tract. ALL-BRAN also furnishes vitamin B and iron. Use as a rereal with milk ar cream, or cook in delicious recipes.

This tempting cereal may be enin tempting cereal may be surjeyed by every normal person. Two tablespoonfuls of Kellog's ALL-BRAN daily are usually sufficient. Consult your doctor if you do not gain relief this way.

Help your family keep well. Serve Kellogg's Atta-Bran regularly for regularity. Sold by all grocers, Made by Kellogg in London, Ont. *Constitution due to insufficient "buffe"

People Who Do Things

soper of the Eviversity He was member of the Signa Chi Fraternity, having been instrumental in organization.

At the close of the season of 1924 he entered the Course of Hotol Administration at Cornell Chiversity, gradiantha, in the spring of 1923 he entered the Course of Hotol Administration at Cornell Chiversity, gradiantha, in the spring of 1924 he entered the Course of Hotol Administration at Cornell Society of Hotal Men, and the Honorary Society and Hotal Men, and the Honorary Society and Miles at the University he became a member of the Cornell Society of Hotal Men, and the Honorary Society and Willeast the University he became a member of the Cornell Society of Hotal Men, and a Rosarian Among many interesting affairs held at the Lookout Point Ski Chib, and a Rosarian Among many interesting affairs held at the General Brook Hotel Child Society of the Lookout Point Ski Chib, and a Rosarian Among many interesting affairs held at the General Brook Hotel Child Society of the Lookout Point Ski Chib, and a Rosarian Among many interesting affairs held at the General Brook Hotel Child Society of the Lookout Point Ski Chib, and a Rosarian Among many interesting affairs held at the General Brook Hotel Child Society of the Lookout Point Ski Chib, and a Rosarian Among and the states, Canada and Javan Ludor Mr. Walchennan sman account of the General Brook Hotel Child Society of the Lookout Point Ski Chib, and a Rosarian Many and the states of the Lookout Point Ski Chib, and a Rosarian Many and the states of the Lookout Point Ski Chib, and a Rosarian Many and the states of the Lookout Point Ski Chib, and a Rosarian Many and the states of the Lookout Point Ski Chib, and a Rosarian Many and the states of the Lookout Point Ski Chib, and a Rosarian Many and the states of the Lookout Point Ski Chib, and a Rosarian Many and the states of the Lookout Point Ski Chib, and a Rosarian Many and the states of the Lookout Point Ski Chib, and a Rosarian Many and the Lookout Point Ski Chib, and a Rosarian Many and the Lookout Point Sk



This will introduce a young Alborium to the control of the control



Perhaps "Time Flowing" and "Mexican Boy" are the most wholly satisfying. The former contains, in the crouched atavistic figure, and the strange dark eye of the boy's half turned head both fitted into a beautifully sombre curving design an age-lessness that is almost frightening. One can look with that figure into the dawning days of man's groping perplexed intelligence, and feel the earth heave as it crumpled into the folds which later harbored the fertile Mexican valleys. There is the same feeling about the boy, too, but it is less inscrutable, more touched with tenderness.

It is all too rarely that we get an opportunity of viewing Mexican work, whether hy natives of the country, or those who are in sympaths with its spirit. Those who go to see Mr. Webber's exhibition will find pictures with a similar spirit to that which animates the work of Rivera, Oroszoo and Charlot.

A CERTAIN similarity between the Toroszoo and Charlot.

The interest, but to a chance counter of the walls of Government House. Her Excellency has soone that two, Mr. Stone is the finer technician and the more able painter, but he is like the to came to a be relied on never to sing the wrong note, and the National Gallery of Canada, some thirty landscapes by contemporary transition who can be relied on never to sing the wrong note, and the National Gallery of Canada, some thirty landscapes by contemporary transition who are he believed the two and the National Gallery of Canada, some thirty landscapes by contemporary transition who are able painter, but he is like the the wrong note, and the National Gallery of Canada, some thirty landscapes by contemporary transition who are able painter, but he is like the transition and the have been shad and the sale fluery landscapes by contemporary transition who are able painter, but he is like the two sits of single preparation who are able painter, but he is like two and the National Gallery of Canada, and the National Gallery of Canada, and the sale work of the younger and this sale formed have bec

Atlantic.

TRAVELERS

Mr. and Mrs. Stephen Haas, of Toronto, have left for Palm Beach, Florida. Mr. George Beddoe, of Westmount.

Mr. George Beddoe, of Westmount. Que., is spending some time at the Partridge Inn. Augusta. Georgia.

The Hon. Dr. R. J. Manion, of Ottawa, was a recent guest at the Royal York Hotel in Toronto.

Mr. and Mrs. C. M. Doodlittle and the Misses Edith and Elizabeth Doolittle, of Hamilton, Ont., have sailed on a cruise to the West Indies.

Mr. and Mrs. R. A. Laidlaw and Miss Kay Laidlaw, of Toronto, have left to spend some time in Honolulu.

Mrs. Alexander Fleek, of Ottawa, is spending the remainder of the winter in St. Petersburg, Florida.

Mr. and Mrs. Peter Jack, of Halifax, N.S., are spending two weeks at the Ritz-Carlton in Montreal.

Mr. and Mrs. F. C. T. O'Hara, of Ottawa, are spending two weeks at the Ritz-Carlton in Montreal.

Mr. and Mrs. F. C. T. O'Hara, of Ottawa, are spending a few weeks with their daughter, Mrs. Allan Christenson and Mr. Christenson, at Walton-on-Thames, Surrey, England.

His Hon, Judge and Mrs. Lucien Cannon, of Quebec, are spending some time in Ottawa.

Mrs. W. D. Cromarty has returned to Ottawa after spending three months in England.

to Ottawa after spending three months in England.

Mrs. C. M. Hays and her daughter, Mrs. Hope Scott, of Montreal, have sailed for California via the Panama



THE FUNERAL OF KING GEORGE V. King Edward VIII and his three brothers following the cotfin to the Chapel at Windsor.

INSURANCE

THE MARKET

Safety for the Investor

TORONTO, CANADA, FEBRUARY 29, 1936

P. M. Richards, Financial Editor

LABOR CODES USED AS "BIG STICK" BY UNIONS

Ontario Industry Subjected to Uneconomic Trade Union Scales Instead of Fair Minimum Wage - Millinery Industry Divided in Fight Over New Code

MUST industry in the Province of Ontario be threatened with dictation at the hands of certain trade unions, be coerced into acceptance of codes under the Industrial Standards Act by the subversive activities of over-zealous labor organizers encouraged by sympathetic government officials, and be forced by law to pay uneconomic wages?

The foregoing questions imply a charge, the full significance of which the writer is quite aware. Indeed it is only after several months of enquiry into the administration of the Industrial Standards Act, and its effect in several important industries presently under its provisions that one is faced with realities which should, in the public interest, be

The Act specifically states that a schedule of wages for incorporation in any agreement between employees and employers in an industry which is to be given the force of law shall mean a schedule of the minimum wages or remuneration payable to an employee. The interpretation of the word "minimum" has proven to be the reef on which mariners on the sea of labor codes have foundered.

It was generally understood when the present labor statute to regulate wages and hours in industrial undertakings was passed by the last session of the Ontario Legislature that an end of the exploitation of workers was the objective. The sponsors of the measure declared their intention of stabilizing conditions in industry by the establishment of minimum wages to which each industry as a whole could give its support.

Application to the Minister of Labor for conferences to negotiate agreements was invited from either representative groups of employees, or of employers, the Act so providing. Apparently the authors of this legislation expected that its benefits would be so obvious to industry that they would have a general response from all branches of the manufacturing and distributing agencies of business, but such has not been the case. In the main, only in the industries in which labor was organized has there been any serious attempt to negotiate agreements.

This outcome of the permissive feature of the Act naturally brought two distinct groups into conference. Organized labor on the one side, and employers of union workers on the other. However, in the process of negotiating agreements finally consummated, and in the holding of conferences where such negotiations failed, the employers who operate what is known as the "open shop," or the place of employment not limited to members of a trade union, found themselves faced with the demand by organized labor that the word "minimum" as applied to wages should be interpreted as meaning the union

ORGANIZED labor, as is well known, takes the position that the wage scale which it succeeds in getting the employer to pay, being the lowest rate in the grade or grades of work covered by the agreement, is the minimum wage. In so far as the employees having a trade union agreement with an employer is concerned, such scale is, of course, the minimum. It is also a well-known fact, nevertheless, that with few exceptions the union scale represents the highest wage in an industry.

Now when the employers in a diversified industry, or one in which various grades of products are manufactured by firms engaged in producing lowpriced and quality merchandise respectively, meet in conference with the representatives of union workers and the question is mooted of applying a union scale, in the guise of a minimum wage for the whole

The building industry is an example of the application of union scales of wages. The general contractors who do government work, and tender on large building jobs generally, pay the union scale of wages. On government jobs they must do so, and the agreements which they have with the trade unions call for certain scales of pay. The speculative builder, on the other hand, may pay a fair wage to all his employees, and even a higher wage than the union scale to expert workmen, but his business is dependent on his ability to sell the house which he builds. He is subject to conditions of the real estate market, and if his building costs are excessive he cannot realize a profit on his investment and may even lose money

When the various conferences were held last summer to negotiate agreements with the different trades in the building industry the home builders sought to have a fair average wage accepted as the minimum under the code, but the union labor representatives in attendance at these meetings insisted on the union scale. The writer has been advised by several reputable builders who were in attendance at these conferences that there were times when they were actually "howled down" by the disturbance which the union representatives made when these employers attempted to explain their position, and offer suggestions for a graduating scale of wages. The home builders had advocated a fair average wage to be immediately applicable, with such increases from time to time as conditions would warrant. Union wage scales were imposed at the outset with disastrous results in the home building field.

Another example of the adoption of a union scale which was high in comparison to the average prevailing scale of wages was that included in the schedule of the cloak and suit industry of the Province, which resulted in placing Ontario plants at a disadvantage in competing with clothing factories in Manitoba, where there are no such labor

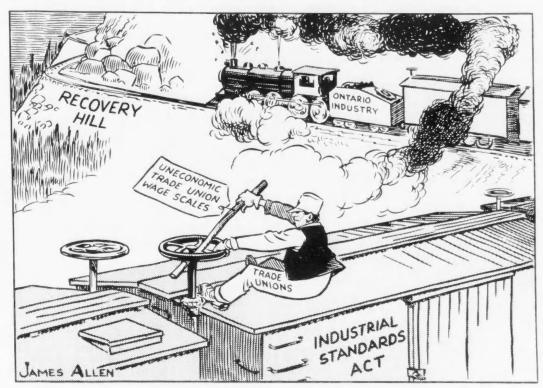
The code of the millinery industry of Ontario by

BY DALTON J. LITTLE

restricting all millinery shops to a forty-hour week, and forbidding Saturday work, has created a serious condition for shops engaged in producing high quality merchandise in the two busy seasons of the In this case it is pointed out by the executives of leading firms that owing to the scarcity of skilled help this winter they have been unable to fill all

orders. While the season is on they urge that it is in the interest of employees that they should be given the opportunity of making as much in wages as possible to make up for lost time in about six months of the year when business is slack.

The furniture manufacturers were persuaded to sign an agreement under the Act for a schedule of wages and hours to cover the whole Province with (Continued on Page 24)



GOING UPGRADE WITH THE BRAKES ON

WHO'LL PAY FOR THE NEW DEAL?

Fifteen Billions Added to U.S. Government Debt-Federal Taxes Nearly Double Those of 1934—Taxpayers' Plight

BY NICHOLAS ROOSEVELT

THE U.S. Federal Government under the New Deal has spent an average of \$1.88 for every dollar it has collected in revenue. When the additional sums needed to finance the bonus and the necessary borrowing to cover the deficit of the fiscal year beginning July 1 are provided, the national debt will have been increased by nearly \$15,000,000,000 since June 30, 1933.

Such a sum is fautastic and incomprehensible, It is equal to the average annual income of ten million American families. It is fifteen times more than

the entire Federal Government spent in 1914. But this is not all. The government has pledged called "contingent liabilities"-debts and loans which, if not repaid by the debtors, will have to be repaid by Uncle Sam. Under existing statutes the government can underwrite several billions more Every dollar of this which the government has to take over will have to be paid by American tax-

What does all this mean to the average citizen." That the Federal Government, by living on borrowed money, has been able to postpone the day of reckoning. But pay-day cannot be evaded. Someone will have to pay for the New Deal. So long as the government can borrow our children will do the paying. This makes it easy for the New Dealersand hard on our children.

But common sense shows that it is impossible to go on indefinitely living on borrowed money. The

mortgage which dad put on the old farm a few years before he died has to be paid off by his sons

It is just the same with government borrowing. The money which the present Administration receives from the sale of United States government bonds and Treasury certificates will have to be repaid during another Administration. Wilson borrowed to wage war. Harding, Coolidge and Hoover paid off nearly half what Wilson borrowed.

But when the end of borrowing comes and it is already in sight -we shall either have to cut expenditures or increases taxes or both.

Unfortunately it is desperately hard to cut is done in his own district, and his own friends profit

Economy necessitates reducing the number of people supported in whole or in part by the government. This means not only cutting down federal on the government payroll. Taking away easy jobs from friends and relatives of politicians brings trouble for the politicians in question. Cutting relief payments and farmers' benefits risks losing votes. As a rule, therefore, the politicians "gang up" on those who would reduce expenditures or avoid new extravagances just as they "ganged up" on the

Continued on Page 21

P.m. P's Column

IN THE brief period that the Dominion Parliament has been sitting it has furnished very welcome evidence that economy is to be the watchword of the new administration, that economic experimentalism is out, and that henceforth the country's business is to be handled in the same spirit that a successful business man brings to his affairs. Harking to the nation-wide clamor against destructively high taxes, the Government has been reducing current expenditures, revising estimates downward and refusing demands for new appropriations. Taxation is not reduced, but a basis for reduction is in process of being created. So far as the Dominion Government can determine it, Canada is henceforth to cut its coat according to its cloth. This column believes that no government could make a greater contribution to progress than this, under the conditions in which Canada finds itself today. The prosperity we all want can only be achieved if business and owners of capital and producers in general have confidence in the future. That confidence has been rudely shaken by events of the past year or two. The Government's policy will do much to restore it, and so will strengthen the recovery trend.

N SOME quarters there is a theory that there is IN SOME quarters there is a theory, no limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to the powers of the Dominion in regard to limit to limit to the powers of the Dominion in regard to limit to taxation and borrowing, said Hon. Norman Rogers, Minister of Labor, in the House of Commons. He declared that while there is no legal limit there is what he called a "prudential" limit. "We have reached a point in the state of our public finances when we are compelled to consider the deterrent effect of large governmental expenditures and in-creasing deficits upon the flow of savings into pro-ductive investments," he added. Mr. Rogers puts it very mildly. Why is it that, outside of mining, prac-

tically no new industrial enter-prises are being presented for public financing, notwithstanding the fact that there is now the greatest accumulation of idle capital on record? Also many ideas for new enterprises and numberless unsatisfied wants? Presumably the

answer is lack of confidence in the ability of enterprises, under present conditions, to earn a return on capital invested. Incidentally, Mr. Rogers, in the same speech, said that while he does not think it is possible for any government to spend its way out of unemployment by vast expenditures on public works, he is sure that it is possible for a government to spend its way into chaos. If anyone doubts that, Mr. Rogers could call on Mr. F. D. Roosevelt for expert evidence.

2 2 2 HIGH taxes are harmful in more ways than one, They reduce public purchasing power and standaris of living, lessen the volume of production are trade and thus cause unemployment, increase produc ing profits, deprive industry of incentive to expansion. High taxes destroy a nation's morale and breed pauperism. No good word can be said for them. Taxes on business have grown to such propordecidedly vocal about it

FEATURE of many recent corporation annual A FEATURE of many reconstruction of too-reports has been presidential criticism of toohigh proportion of earnings taken for taxes. For

in passing taxes along to the consumers of their products, but nowadays, pinched by the rising cost of living range.

faced with this opposition, the agitation for relief from mounting taxes is spreading. This column hopes to see that agitation continue and grow. The

N A recent issue of this paper appeared a broker's A advertisement inviting the public to buy shares of a certain mining stock. In the same issue, in Gold & Dross, appeared editorial advice to the contrary. The latter item, answering an inquirer, intimated that while those behind the project were men of integrity, the prospects for success were not such, in this paper's opinion, as to make the shares a desirable purchase. As two readers have written in charging us with inconsistency, we want to explain our attitude in these matters, which is, briefly, that it is SATURDAY NIGHT'S policy to accept any honest advertising and to express its opinion, when asked to do so, regarding the relative degree of attractiveness of the offering. Thus, an offering of securities in Saturday Night does not necessarily mean that we believe the purchase of those securi-ties will prove profitable to the investor. It only means that, to the best of our knowledge and belief. the proposition in question is an honest one and that the cards are not stacked against the investor. We do not accept any advertising that does not measure up in these respects. It seems to us that to adopt any other course would be highly unfair to seekers of capital. We hope that our readers agree with us.

BUSINESS AND MARKET FORECAST

THE PRIMARY TREND OF STOCK PRICES AND BUSINESS HAS BEEN UPWARD SINCE JULY, 1932.

Commencing in March 1935—INDUSTRIALS 96.71, RAILS 27.31—the market attained a peak on February 20.36 of INDUSTRIALS 154.43, RAILS 51.37, or by combining both averages it made a gain of about 66 %. Although stock trading is still predominantly on a cash basis, anyone now entering the market either on an investment or a speculative basis may be subjected to severe losses by reason of the inchestive production which will follow a rise of this magnitude. Speculators should use future bulges in the market to get out. Investors should also be prepared to sell stocks freely unless they are prepared to early them through a reaction that may clip 20 to 40 points off the Industrial averages.

How can the beginning of a possible substantial sallow be detected? Well—watch a market peak like

How can the beginning of a possible substantial self-off be detected? Well—watch a market peak like that established at "B". If the market on big volume declines below "B", then rallies and fails to penetrate "B", then on continuing large volume sells down through the point at which the previous decline stopped you may expect a continuation of the selling until volume dries up materially.

DOW JONES AVERAGES-NEW YORK STOCK MARKET

Bull Market started
-Last important high points
-Closing prices February 24th, 1936

Average daily volume 6 days ending February 17th Average daily volume 6 days ending February 24th



by BENSON & HEDGES.



You can be "Vulnerable" at Bridge without losing, but if your Will is "Vulnerable", a loss is

Safeguard your plans for your Estate by reviewing them with our officers; by having your Will prepared by your Lawyer; and by appointing us your Executor.

Wide experience enables our officers to give you invaluable advice; and our availability, permanence and familiarity with the requirements of sound estate inistration, qualify us to be your Executor.

Send for our booklets-"Some Remarks on Wills", "Practical Hints on Making Your Will", "A Woman and Her Will",

THE ROYAL TRUST COMPANY

59 Yonge Street, Toronto 105 St. James Street, Montreal

Branches throughout Canada, in New-foundland and in London, England SSETS UNDER ADMINISTRATION EXCEED \$"6",000,000

WE MAINTAIN ACTIVE TRADING DEPARTMENTS SPECIALIZING IN LISTED AND UNLISTED CANADIAN MINING AND INDUSTRIAL SECURITIES.

> would be pleased to answer inquiries regarding all classes of securities.

F. J. Crawford & Co.

Members Toronto Stock Exchange Winnipeg Grain Exchange nadian Commodity Exchange Inc.

11 Jordan St. ELgin 2201

DIVIDEND NOTICE SECOND STANDARD ROYALTIES LIMITED

THE MONTREAL COTTONS LIMITED

THAS GURNHAM

THE MONTREAL COTTONS LIMITED

NOTICE IS HEREBY GIVEN THAT THE SIXTY/THIRD ANNUAL GEN-FRAL MEPTINGs of the Shatcholders of The Montreal Cottons Lamited, will be held at the office of the Company, 710 Victoria Square, Montreal, on Monday, the 16th day of March, morecon bundred and thurbesix, at the hour of 12-50 o'clock P.M., for the purpose of receiving the Annual Report, electing a Board of Directors for the ensuing year, appointing auditors, and to transact such further business as may come before the meeting.

By Order of the Board. CHAS GURNHAM.

Valleyfield, February 26th, 1936.

GOLD & DROSS

BEATTIE GOLD MINES

I would like to have your opinion on Beatte Gold Mines. I bought this stock a few years ago on your recommendation and when the stock was listed sold out at \$2.40 and have since gone in again at \$1.50. I am holding a few hundred shares and had planned on holding for the long pull but it has been brought to my attention that Nijessing has disposed of 600,000 shares to a New York group and wonder if this is bullish or bearish news. E. A. E., Vancouver, B.C.

The annual report of Beattie Gold Mines should be out soon and I believe you can rest assured that it will show a profit was made in 1935. Indications point to an operating profit before usual write-offs. reserves, taxes, etc. of about 12 cents per share. The production has been steadily stepped up and the mill is currently treating approximately 1,500 tons of ore daily. The company has had to face a metallurgical problem that is still unsolved, but I have sufficient confidence in capable management and Canadian metallurgists in general to say that Beattie's prob-lem is not unsurmountable. At the present time concentrates are having to be shipped to the Pacific Coast for smelting, which naturally involves a high transportation cost and when it can be dispensed with profits will naturally rise.

The company is controlled by Ventures Limited, while at last reports Nipissing Mines had approximately a 38 per cent, interest. I have not heard the report that Nipissing has sold its shareholdings to a New York group and I am disposed to question it.

All angles of the company's affairs considered, I think that you are best advised to hold your stock. as it is a big mining undertaking in capable hands and promises to expand further when the metallurgical problem is overcome

2 2 2 F. N. BURT

Editor, Gold & Dross

Editor, Gold & Dross:

My attention has been directed to the common stock of the F N Burt Company through the recent publishing of this company's report for 1935. I am not an expert in financial matters but from my reading the situation looks encouraging and I am inclined to think that this stock might be a good current investment. I am, however, completely lacking in background information and I wonder if you could give me some facts as to results in recent years. Do you think that the progress reported last year is likely to continue and is there any chance of dividends being increased? In short, do you think that I would be wise in buying some of this common stock now."

K B W. Hamilton Out.

While F. N. Burt common has moved up quite a but recently. I think that it is still an attractive buy for holding; at current levels of 44 the yield is 4.5 per cent, and the dividend can be considered secure. As a matter of fact I think that shareholders may eventually look forward to restoration of the former 83 rate on the common when earnings warrant; currently it is interesting to observe the favor with which the common is regarded, despite the fact that the dividend has not been earned in recent years, the reasons being, of course, both expansion of earnings coupled with the company's strong balance sheet

F. N. Burt, which is a manufacturer of paper boxes and other paper products, operating both in Canada and the United States, has reflected the expansion in retail sales since the backbone of the depression was broken. In the year ended Decem-ber 31 last the company reported total earnings of \$401,556 (which included profit of \$29,573 on disposal of the company's Drake department) against 8325,445 in the previous year, and net was \$211,338 against \$128,017. Per share on the common stock was \$1,93 in 1935 against \$1.15 in 1934, \$0.97 in 1933, \$1.63 in 1932, \$2.62 in 1931, \$3.19 in 1930 and \$4.66 in 1929. Dividend payments have been as follows: 1935, 1934 and 1933, \$2.00; 1932, \$2.70; 1931, \$3.00; 1930, \$3.00 and 50 cents extra; and 1926 to

The company's balance sheet at the close of last year showed a further strengthening of an already strong position, total current assets being \$1,632,162 against total current liabilities of only \$161,565 and net working capital at \$1,470,597 showed improvement over the \$1,416,588 at the close of the previous year. Cash amounted to \$587,150 and marketable securities to \$82,509, while in connection with investferred and common) carried at \$443,878, the president points out that the current market valuation of these securities is three times this amount. Since dividends baid were not completely earned, the company's surplus shows a slight decline from \$845,386 to \$837,311 at the close of 1935. The balance sheet shows a valuation of 83,949,617 on land, buildings, machinery and equipment against which depreciation reserve has been built up to \$2,347,917. Goodwill and patents are carried at \$1.00. The company has no funded debt and at the close of last year only 588 shares of the \$100 par value preferred stock remained outstanding. You will thus see that the company is in an

excellent position to care for the anticipated growth in business. While prices for the common have discounted this to a certain extent, I still consider the junior security attractive for long term holding; official announcement of earnings increases which might warrant larger distribution would, of course, result in further appreciation. I do not, however, anticipate any such action until at least the close of the current fiscal year.

ALBANY RIVER, KAW-CROW, WINOGA

Editor, Gold & Dross

Please give me some information on Albany River-Kaw Crow and Winoga-Patricta. I have beard very good reports of these and would like to know if you think they would be worth putting money into. Please advise if they

F. G. R., Tisdale, Sask.

Albany River Mines has a very interesting prospect in the Pickle Crow area and has been favorably reported on by John A. Reid, well-known Canadian mining engineer. Diamond drilling was done with interesting results and a mining plant is being taken into the property to start shaft sinking. Experienced mining men are behind the project and I believe that shareholders will get an honest and intelligent expenditure of their money. Of course you will

realize that in the present stage it is not possible to predict its mine-making importance but it is well located and could be well considered an interesting

Kaw-Crow Gold Mines is separated from the Pickle Crow Gold Mines by the Winoga-Patricia mine. It is a prospect only. On the other hand, the Winoga-Patricia claims have been diamond drilled and have given interesting indications. It is hoped that both these properties will carry the eastern extension of the vein from the Pickle Crow Gold Mine. Both these companies are sponsored by H. R. Bain and Company and I believe you can rest assured that ample finances will be provided to give a thoroughly conclusive test to the properties. You will note that the vendors' interest in the Kaw-Crow was only 800,000 out of the authorized capitalization of 3,000,000. This was because little was known of

2 2 2 TIP TOP TAILORS PREFERRED

Editor, Gold & Dross:

I remember that last fall you said that the preferred stock of Tip Top Tailors would be a good buy and it was then selling around 98. I observe that you were right, as this stock is now selling at 105 and I understand that last year's report was a good one, with higher earnings. I am still wondering, however, if this stock wouldn't be a good buy yet, as it is a 7 per cent, issue and the buyer would still get over 6½ per cent, on his money, which is pretty hard to get easily these days. Can you tell me if this preferred is callable and if so, if it is likely to be called in the near future? I am thinking of picking up some of this and I would appreciate your comments.

J. B. W., Toronto, Ont.

J. B. W., Toronto, Ont.

I think that Tip Top preferred is still a good buy for income. The company's report for 1935 was pretty much in line with expectations and I think that shareholders can be perfectly satisfied with the improved showing, considering the low profit margins prevailing in the clothing trade. Tip Top is, and has been for years, firmly established in the field, and I think that it should continue to reflect improved consumer purchasing power in future

The \$9.98 per share reported on the preferred compares with \$8.76 in 1934 and \$6.24 in 1933. Dividends have been maintained in full on the preferred with the exception of one quarterly payment in 1933 which was made up in January of 1935. In addition, the company paid a dividend of 25 cents on the common on July 2nd of last year and predictions that this would be shown to have been earned are borne out in the report which shows $291\frac{1}{2}$ cents per share on the common against 19 cents in 1934. During the year 512 shares of preferred were redeemed and the balance sheet shows further improvement. Total current assets stand at \$1,735,510 against current liabilities of \$390,695 and net working capital at 1,344,815 shows an improvement over the \$1,300,-196 at the close of the previous year. Typical of the improvement in business is the increase in accounts receivable although inventories show a decrease and are at a sound working level. During the year both unit and dollar values of sales showed a satisfactory

The preferred stock is callable at \$110 on any dividend date at 60 days' notice, but comparison of the 12,829 shares outstanding of \$100 par value, or \$1,282,900 with the balance sheet position as outlined above shows that redemption of the issue is unlikely for some years. Neither do I think it likely that the issue will be replaced in view of the fact that the capitalization is simple, there being no funded debt, the preferred as above and 120,000 shares of no par value common constituting the only liabilities to the public. Even should some scheme of retiring the preferred be eventually adopted, it is currently selling five points below the call price, and in the meantime I think that holders can look forward to assured income at a most satisfactory level.

MINING CORPORATION OF CANADA

Editor, Gold & Dross

I would appreciate your opinion on the shares of Mining Corporation.

-D. R. W., Sarnia, Out.

Mining Corporation is one of our well-managed holding and exploration companies. It controls Laguna Gold Mines in Manitoba, which is currently being prepared for production. It also controls Ashley Gold Mining Corporation, which to date has not given a very good account of itself. In addition it controls the Base Metal Mining Corporation, the former lead-zinc producer in British Columbia that is presently looking for more ore. It controls the Normetal Mining Corporation, a copper-zinc property in Quebec, and in addition has several properties of lesser importance. It is a large shareholder of the Hudson Bay Mining and Smelting Company.

Inasmuch as most of the company's interests lie with base metal operations, I think that you are best advised to hold the stock awaiting improvement in metal prices which in turn would be reflected in increased interest in the company's properties. If you are looking for dividends, however, I cannot see that these are imminent. It is the company's policy to carry on an aggressive exploration program looking for worthwhile properties to finance and develop.

2 2 2 THREE RIVERS ELEVATOR

Editor, Gold & Dross.

A bond salesman with whom I have done quite a bit of business in the past has sent me a circular and is asking me to buy some of the bonds of a new elevator company at Three Rivers in Quebec. Now it happens that I have some funds available and in looking over this circular the prospects seem pretty fair to me. I am happy to see some new business starting up because I think that is one thing which will completely get us out of the depression, so I am quite sympathetic. However, I don't want to take unnecessary chances, but if you think this is a fair venture I am going to put some money in it. I understand that the grain business is going to pick up so the earnings prospects should be good.

W. W. J. Montreal One.

- W. W. J., Montreal, Que.

I have read the circular on the new bond issues of the Three Rivers Grain and Elevator Company, Limited, and on the basis of the information contained in it I consider these 5½ per cent. first mortgage bonds to be a reasonable buy. Of course, until the elevator is built and actually in operation for

GOVERNMENT MUNICIPAL & CORPORATION SECURITIES

Inquiries Invited

A. E. AMES & CO.

Business Established 1889 TORONTO

Montreal Victoria

Winnipeg New York

Vancouver London, Eng.

CANADIAN SECURITIES

Dominion and Provincial Government Bonds Municipal Bonds Public Utility and Industrial Financing

DOMINION SECURITIES CORPORATION LIMITED

TORONTO MONTREAL WINNIPEG VANCOUVER NEW YORK LONDON, ENG. 15 King Street West, Toronto



Entirely eliminated in super-smooth Venus "Colloidal" Lead

HOW it grates your nerves—a pencil with scratchy, gritty lead! But even in highest-priced pencils, it was impossible to eliminate ALL grit—until Venus perfected its exclusive "colloidal" process. Then, what a difference! A lead of silky smoothness, that delighted hardened pencil users. Sounds pretty enthusiastic, we'll admit, but facts bear us out-Venus is today the largestselling QUALITY pencil in the world.

Why Venus "Colloidal" is the perfect lead

By the "colloidal" process Venus refines clay and so fine they pass through filter paper. This amazing fact explains why Venus lead is so smooth and even in texture—why it is so extra strong. The minute particles also permit better mixing, ensuring constant uniformity in the 17 Venus degrees.



For School and Business-VENUS-VELVET

Business executives and professional men prefer the 10c Venus. But for an economy pencil, with the out-standing features of a "colloidal-type" lead, Venus-Velvet is tremendously popular in schools and offices 5c - 6 commercial degrees for every office purpose VENUS PENCIL COMPANY LIMITED, TORONTO, ONTARIO

MADE IN CANADA

J. M. CONSOLIDATED **MACASSA**

Circulars available upon request

J. E. GRASETT & CO.

Members The Toronto Stock Exchange WAVERLEY 4781. 302 BAY ST. Branch Office: 2822 Dundas St. W. at Heintzman Ave. JU. 1167

TORONTO

Established in 1389 J. P. LANGLEY & CO. C. P. ROBERTS, F.C.A. Chartered Accountants TORONTO - KIRKLAND LAKE



Canadian Investment Fund, Ltd., obtainable from your own investment dealer.

CALVIN BULLOCK, LTD.



MATTER OF TASTE

The business of selecting a hotel for your next visit to New York deserves a little thought. There are a number of hotels comparable to the Roosevelt in price and general desirability, yet sufficiently different in character to make a choice necessary. Our location, our services (sincere and without ostentation) and our deliciously prepared food are well known





To Azores, Lisbon, Gibraltar Algiers, Palermo,



Apply to your TRAVEL ITALIAN LINE LIMITED



A DIVIDEND of One and Three Quarters per cent. 134 % has been declared on the Preferred Stock of DOMINION TEXTILE COM PANY, Limited for the quarter ending 31st March, 1936, by shareholders of record 31st March, 1936. By order of the Board

L P WERSTER Secretary Montreal, 20th February, 1936.



A DIVIDEND of One Dollar and Twenty-five cents \$1.25 per share, has been declared on the Common Stock of DOMINION TEXTILE COMPANY, Limited, for the quarter ending 31st March, 1936, payable 1st April, 1936, to shareholders of record 14th March, 1936.

By order of the Board,

L. P. WERSTER

L. P. WEBSTER Montreal, 20th February, 1936.

GOLD & DROSS

some time, and a definite earnings record established, the bonds cannot be placed in the highest investment category, as an offering yield of 5.65 per cent. indicates. However, the general set-up is favorable and for those like yourself, who have funds to place in new ventures, I consider the outlook

While it is impossible to take any definite longterm view of the general grain handling and export business, it is quite true that prospects for the coming season are the brightest in a number of years. The new elevator is to be completed by September 1 of this year and the company should thus participate to a certain extent in 1936 business. I am impressed by the fact that the men behind this new company are persons of integrity and particularly of experience in the grain business, a factor which should assure to the company a satisfactory volume of business. Important trade connections are assured from the start of the venture. Another favorable factor is that approximately \$300,000 of junior money has already been subscribed which, together with the proceeds from the bond issue, should as-sure satisfactory completion of the elevator. The usual guarantee bond, covering construction by the date mentioned, is provided.

Earnings estimates, by experienced grain men, indicate that on the handling 15,000,000 bushels annually, bond interest should be earned 5.6 times after depreciation, and on the basis of 12,000,000 bushels annually, 5.1 times. Realization of this income will depend, of course, on a great many factors affecting the trade generally, but it is interesting to note that the earnings of similar companies in the east have as a rule been satisfactory. In the meantime the earnings estimates appear to provide a generous margin of safety with regard to the \$400,000 of bonds offered to the public.

Looking as far ahead as is currently possible, it would appear that the present Federal Government will continue its definite policy of moving out Canadian wheat, and continuation of such a policy should provide adequate profits for grain handling companies. Stagnation of the trade may, of course occur again, but in the meantime the signals appear to be definitely set for larger business volume

POTPOURRI

C. W. F. Vancouver, B.C. ABANA MINES lost its C. W. F., Vancouver, B.C. ABANA MINES lost its property when it failed to repay a loan from the Mining Corp, of Canada. The Normetal Mining Corporation was then formed and out of generosity alone the Mining Corp, gave old shareholders stock in Normetal. It is a copper-zinc mine and as the market for copper and zinc has been low, Mining Corp, suspended operations several years ago. At the present time no work is being done pending an improvement in metal prices, Rest assured that the management is of the best and the shareholders interests are being looked after, Resumption of operations at the property is wholly dependent on improved metal prices.

at the property is wholly dependent on improved metal prices.

W. N., Herbert, Sask, TRUSTS AND GUARANTEE COMPANY LIMITED has issued its statement covering 1935, showing net profits for the year after providing for all costs of \$105.531. Added to the \$131.761 brought forward from the previous year, this made a total of \$237.292 to the credit of profit and loss account, which was apportiened into \$76.448, being two dividends at the rate of 3 per cent., and \$21.925 for Federal and Provincial taxes, leaving a balance of \$138.918 carried forward in profit and loss account. The report in general showed satisfactory progress during the year, capital account assets having increased from \$2.727.069 to \$2.731.775. Guaranteed account assets increased from \$9.688.512 to \$9.868.449. Liquidity of assets against withdrawal deposits show an exceptionally strong position, having been increased from 78.99 per cent. to 80.58 per cent. during the year. The company pays dividends at the rate of 3 per cent, per annum payable the first of January and July. The rate was previously 6 per cent., but it was decreased from this figure to 4 per cent. for the year 1532, and to 3 per cent. for the year 1933 and subsequent years.

M. R. H., Kineuvdine, Ont. 1 think the advance in EXERCIAE (2011) MUNES can be attributed to the fact.

cent. for the year 1933 and subsequent years.

M. R. H., Kineardine, Ont. I think the advance in BANKFIELD GOLD MINES can be attributed to the fact that development work on the fourth level is now approaching an area where it is hoped to find ore. Considerable development was done on the first two levels but results were discouraging. Then a short ore shoot was encountered and work was continued following a reorganization of the company. It is impossible to appraise the importance of the property at this date. If it finds ore on its lowest level, indicating a continuation of that on the upper levels, a mine is in the making and the fact will doubtless be reflected in higher prices for the shares. Time only will tell what the future holds in store.

L. A., Guelph, Out. While I cannot, of course, attempt

L. A., Guelph, Out. While I cannot, of course, attempt predict the near term movement of the market, I can L. A., Guelph, Ont. While I cannot, of course, attempt to predict the near term movement of the market, I can see no particular speculative attraction to the common stock of ELECTRIC POWER AND LIGHT CORPORA. TION at the present time. It is quite true that the utility stecks, particularly the junior issues, are subject to swings on the market in response to varying news, particularly as effecting the contesting of the "New Deal" legislation. Electric Power and Light Corporation is an intermediary holding company, being controlled by Electric Bond and Share and itself controlling a group of public utilities including the important United Gas Corporation operating in the western and southern United States. Over half of the system's revenues are derived from electricity sales and upwards of 30 per cent, from gas sales. The long term outlook for operation, including those of the important natural gas division, is fair, but numerous other uncertainties confront the company. Under depression conditions revenues and earnings have declined remarkably, although a fair recovery was staged in 1934 when consolidated net income came to 25c per senior preferred share. The parent company income probably will remain restricted for some time to come. The company's finances are unsatisfactory and with heavy bond maturities in 1935 and 1936 ultimate capital reorganization is a possibility. Preferred stocks carry large dividend accumulations and resumption of payment is remote.

remote, s_s , J_s , B_{s_s} , Welland, Out. The present PAYORE GOLD MINES LIMITED was incorporated in 1934 and acquired its property from the Herbin Lake Gold Syndicate, 1 am certain it has no connection with the company of similar name which was in existence in 1914

regrain it has no connection with the company of similar name which was in existence in 1914

G. W., Orcen Sound, Ont. In connection with the honds you hold in the NEW YORK, WESTCHESTER & BOSTON RAHLWAY COMPANY. I would surgest that you communicate immediately with the secretary, E. W. Leffingwell, or the general counsel, Hiram S. Gans, of the Bondholders' Protective Committee, addressing these officials at 32 Broadway, New York City. I understand that the Bondholders' Committee of this railway, which is a subsidiary of the New York, New Haven and Hart ford Railroad, is taking steps to protect the bondholders' interests and among other actions has applied for leave to intervene in the reorganization of the New York, New Haven Railroad which is being reorganized under the provisions of Section 77B of the United States Bankruptcy Law. I understand that the Bondholders' Committee is having a survey of properties made with a view to determining a proper plan of reorganization. On November 30th of this year, the New York, Westchester and Boston Railway Company filed a petition in the Federal Court at New Haven for permission to reorganize. The petition revealed a corporate deficit of

\$45,000,000. The balance sheet filed with the petition disclosed that the New Haven and the holders of \$19,200,000 of $4\frac{1}{2}$ per cent, bonds were cirtually the only creditors. It is only natural that such a state of affairs would be reflected in bond prices.

It is only natural that such a state of affairs would be reflected in bond prices.

H. J., Ottaga, Ont. My most recent information on ALLEGHENY CORPORATION was to the effect that some plan of recapitalization was under consideration. It was understood that the general plan would call for simplification of the capital structure, particularly with regard to the stock, and possibly the bond issues. Allegheny Corporation is the top holding company of the Van Sweringen Railroad enterprises, controlling the Chesapeake Corp. which in turn controls effectively the profitable Chesapeake and Ohio Railroad. The bond issues to which you refer are secured by pledge of Chesapeake Corp. stock as well as other miscellaneous security assets of the company. There is only a small block of Chesapeake Corp. stock pledged under the 5's of 1950, and since excess income accruing from collateral pledged under the other issues must be impounded under the specific bonds until the value of the collateral amounts to 150 per cent. of the face value of outstanding bonds, the company has been unable to pay interest on this junior issue. As a consequence a plan was adopted whereby interest maturing between October 1st, 1934, and April 1st, 1939 was paid entirely by preferred stock. The bonds, as you have doubtless observed, rose sharply in price last Fall and 1 would suggest that if you hold this issue you retain it.

A. R., Montreal West, Que. In my opinion the preferred stock of DOMINION CLASS is an excellent invest.

would suggest that if you hold this issue you retain it.

A. R., Montreal West, Que. In my opinion the preferred stock of DGMINION GLASS is an excellent investment security, and I do not think you would be making any mistake in purchasing at current levels of around 145 at which the yield is approximately 4.8 per cent. An important point which, of course, explains the high price for the preferred is the fact that it is noncallable and has equal voting power with the common stock. Earnings of the company per share on the preferred for many years past have averaged more than twice the dividend requirements and the company has maintained throughout the depression a strong financial position. The last report as at December 30th, 1935, showed total current assets of \$3.334.957 against total current liabilities of \$656.395. The current yield on the preferred I regard as quite satisfactory.

R. S. B., Woodstock, Out. FRANCOEUR GOLD MINES

R. S. B., Woodstock, Out. FRANCOEUR GOLD MINES is in the hands of experienced mining men of integrity. It is purely a prospect and when first explored three or four years are did not prove very attractive, but the present price of gold has brought about further developments and it represents a reasonable speculation. MAL-ROBIC is purely an outside speculation of little known merit, I think.

W. T. T., Montreal, Que., I believe your selection of GOD'S LAKE, CASTLE TRETHEWEY, OMEGA, and McKENZIE RED LAKE to be a well selected list of junior golds. I do not see how you got very enthusiastic about my comment on SHAWKEY. While it is a reasonabout my comment on SHAWKEY. While it is a reasonable speculation, there are too many unknown factors to have it included in the balance of your list. The stocks named above have had considerable appreciation but they all enjoy excellent management and you can rest assured that an honest, determined effort will be made on behalf of the shareholders CANADIAN PANDORA has its internal troubles straightened out and now has a good board of honest directors. It still lacks finances, however, and officials are waiting until some concrete financial proposal is made before proceeding with a reorganization that will finance further work. The property is not without merit. While PICKLE CROW and CENTRAL PATRICIA have had substantial appreciation and you could take a nice profit, they still have possibilities and in a strong market might advance further. I can see little virtue in your holding ELDORADO, CHURCHILL, MACJOE. STURGEON, WINGOLD, GOLDSIDE or CASEY CONTACT. I think you are best advised to eliminate these from your list and put the proceeds into more active stocks of greater promise.

K. W., Westmount, Que. PARKHILL GOLD MINES

K. W., Westmount, Que. PARKHILL GOLD MINES has been in production several years now and has never been able to show a true profit. It has a large unpaid liability to its president. The company enjoys good management but search for ore has taken it steadily downward and the lateral extension of its known ore shoots proved disappointing. I can see very little encouragement for the property reaching a profitable or dividend hasis.

couragement for the property reaching a profitable or dividend basis.

P. E., Baut. Altu. CALGARY POWER preferred is currently quoted at \$1 and these quotations, of course, directly reflect the situation affecting Ottawa Valley Power, in which Calgary Power was a substantial interest. Ottawa Valley Power was one of the Quebec power companies whose contracts with the Ontario Hydro-Electric Power Commission were cancelled by the Ontario Government. If Ottawa Valley Power is anable to supply any power to Ontario, naturally such a loss of revenue would seriously affect Calgary Power. At the present time suit has been entered between the Ottawa Valley Power Company and the Ontario Hydro-Electric Commission with a view to arriving at some settlement. It has been proposed, as a matter of fact, that the Ontario Hydro might take over the Ottawa Valley development. At the present time, therefore, Calgary Power preferred naturally is speculative.

C. B. E., Stanbridge East, Que. You have very little voice in the matter of transfering of your holdings of BLANCHE RIVER KIRKLAND GOLD MINES to those of the NORTH AMERICAN LANDED MINERALS LIMITED. I can see no harm whatsoever in the transfer, notwithstanding the dilution of your equity. The company's property never assumed importance. If the interests helpind the outerwise new are able to raise furging.

terests behind the enterprise now are able to raise funds you will at least get a run for your mone further hope that developments might indicate

further hope that developments might indicate that it has some worth.

E. S., Peterbarough, Out. What action you take in connection with your CANADA STEAMSHIP LINES bond would be determined. I think, by your general investment position. I imagine that sale at current levels would mean a very severe loss for you, and while the future is somewhat vague. I would be inclined to advise retention if you can afford to do without meome. Recently there has been some strengthening in the market price of Canada Steamship Lines securities due to the fact that higher rates for grain shipments on the Great Lakea are anticipated for next year. On the other hand, it is realized that the 1935 season was not a profitable one for the company and that the report will not make particularly good reading for security holders. It is believed as a matter of fact, that capital reorganization of the company is already somewhat overdue, and I understand that committees representing the bondholders are at the present time engaged in studying some form of recapitalization. The question is, therefore, as to how bondholders may make out under such reorganization. In all probability current market levels for the 6 per cent bonds give a fairly accurate reflection of the general picture.

H. J. B., Napaner, Out, EDGE CREEK CONSOLL

H. J. R., Napaner, Out. FDGE CREEK CONSOLI-DATED owns a prospect in the Beattle-Munro area of Ontario and at last reports diamond drilling was planned from the lee Ouly preliminary surface work has been done and the detailed results have not been made public

W. A., Glace Bay, N.S. In my opinion the commo stock of RADIO CORPORATION OF AMERICA is attract stock of RADIO CORPORATION OF AMERICA is attractive for long term holding. Under the terms of the recently announced recentralization plan for this company, the class "A" preferred is to be retired at \$55 pershave the preferred "B" stock which will have \$22.50 a share dividend arrears by the time the plan is to become effective, will receive one and one-fifth shares of new \$3.50 cumulative convertible preferred (convertible into five shares of common stock within five years) and one-share of common. The one-share of common and the one-fifth share of new preferred will apply to dividend arrears. There is no chanse in the common stock except that the amount outstanding will be augmented by 767,275 shares. The preliminary income account for 1935 shows earnings of \$4.39 a share on the preferred "B" and a deficit of 4 cents a share on the common, as compared with \$3.28 and a loss of 10 cents a share, respectively, for 1931. The company intends to borrow \$10,000,000 at 2½ per cent, to help finance the recapitalization plan.

Dominion of Canada Guaranteed C.N.R. Bonds

Unconditionally guaranteed as to principal and interest by the Government of the Dominion of Canada

Maximum security, regularity of income and marketability are provided by these Bonds, which mature February 15th, 1953, and bear 3% interest. Denominations of \$1,000 and \$500 are available.

Price: 97.50 and interest, yielding 3.19%

Mail enquiries receive careful attention.

Wood, Gundy & Company Limited

36 King Street West Winnipeg Toronto Vancouver London, Eng. Telephone: Elgan 4321 London, Ont Toronto



Dominion of Canada

Guaranteeing

Canadian National Railway Company 3°, Bonds due February 15, 1953 Price: 97.50 and interest to yield 3.19%

> 2% Bonds due February 15, 1943 Price: 98.40 and interest to yield 2.25%

Telephone or telegraph som orders charge radiest MCLEOD, YOUNG, WEIR & CO.

Metropolitan Building, Toronto

Montreal

Telephone Elgin 016

DUNCANSON, WHITE & CO. STOCK BROKERS

Members Toronto Stock Exchange Canadian Commodity Exchange, Inc.

15 King Street West, Toronto, WA. 3401-8

A. E. OSLER & CO.

MEMBERS TORONTO STOCK EXCHANGE MEMBERS CANADIAN COMMODITY EXCHANGE

Canadian Industrial and Mining Stocks We specialize in the dividend paying gold mines and in new properties in active process of encouraging development.

OSLER BLDG., 11 JORDAN ST., TORONTO

ELGIN 3461

CANADIAN INDUSTRIAL ALCOHOL DOMINION BRIDGE CANADIAN PACIFIC RAILWAY

Special Analyses Upon Request

C. A. GENTLES & CO.

347 BAY STREET ADelaide 4012 TORONTO

A Printing Plant for Manufacturer, Wholesaler or Retailer For Sale as Low as \$18

No matter what class of business you may be in from large manufacturer down to corner retailer ... you will find the ELLAMS' DUPLICATOR valuable in extending sales and reducing costs. It offers an effective means of producing printed matter of various types at economical figures.

Let Us Send You Samples of Its Work

National Stationers Limited 115 York Street **Toronto**



THE LONDON & LANCASHIRE INSURANCE CT Security \$72,943,144

United States Fidelity & Guaranty Company TORONTO



LIFE COMPANIES AND INTEREST RATE

"One other reachision is to be drawn from this double relation.

THERE are also mutual companies which have been in businesses the companies of years, premium rates must be adjusted to represent the current interest is only a remote one, in view of the represent the current interest is only a remote one, in view of the yields which debtors are prepared and the soundness of their management over a lengthy period.

Concerning Insurance

Stock, Mutual and Reciprocal

Difference Between Various Types of Insurance Carriers and the Coverage and Security They Afford BY GEORGE GILBERT

W/HAT most people are princimarine underwriters.

To perceive early the difference go back to first principles and get osses of the few over the pocket- document. books of the many. But that definition leaves out one of the tingent liability of subscribers may ssential features of real or economic insurance, which is the acumulation of capital or funds beforehand to meet these losses of the few as they occur. To be real insurance so far as the insured is incurred to third parties, the suboncerned, there must also be a transfer of the risk from the in-

In the case of stock company insurance, the kind of insurance most largely and widely utilized or the protection of property alues at the present time, the sured effects a complete transfer his risk to the corporation a fixed premium. As guarantee chareholders and the surplus funds. other paid in by the shareholders r accumulated out of the profits of the past. The insured assumes no liability whatever except for the sayment of the stipulated premound stock company is always an

magical protection in the tself. There are weak as well as

in a purely mutual company of insurance the insured does not only licensed here but which have 966.36, showing a surplus as re-

In the case of reciprocal or interpally concerned about in con- insurance bureaus or exchanges, nection with insurance protection the subscribers or members sevof their property is to secure reli- erally contract with every other able coverage at as low cost as subscriber to assume some portion possible. It is not to be wondered of his risk in return for a like at that they sometimes become con- assumption of risk on his own part. fused when confronted with the The contracts are written and exrival claims made on behalf of the changed through an agent, who is different types of insurance car- constituted attorney-in-fact for the riers, stock and mutual, tariff and subscribers. There is no capital non-tariff, reciprocal or interinsur- stock, and everything is done ance exchanges, and Lloyd's non-through the attorney-in-fact. The power-of-attorney which every subscriber must sign is the vital between one class of insurance car-rier and another, it is advisable to is highly advisable for prospective subscribers to understand clearly an understanding of what insur- the rights they surrender and the ance really is. It has been roughly obligations they assume when they defined as the distribution of the put their signature to this

> be limited to one or two times the annual deposit on a single risk loss and to five or ten times such de-posit in a large loss or conflagration. But in the case of debts scribers may be held jointly and severally liable, much as if they were partners. Yet there are several interinsurance exchanges which have been in existence for forty or fifty years, have been wellmanaged, have met their losses promptly and fairly, while the cost of the protection they furnish, such as it is, has been low, largely because they are able to avoid some of the expenses which must be incurred by other insurance

As among themselves, the con-

On the other hand, the comparative ease with which such organizations may be started has resulted in the formation of many weak and poorly managed reciprocals and exchanges. No consideration should be given to the proposition of any such concern which is not regularly licensed in Canada, with a deposit with the Government here for the protection of its Canadian members or subscribers.

In the case of a Lloyd's nonmarine policy, what the insured obtains is a contract between himself and each of a lot of individual underwriters resident in London, England. The liability of these underwriters is several and not routo, was incorporated in 1908, joint, each being liable for the and has been operating in Canada amount set opposite his name and under Dominion licence since 1925. no more. While these non-marine Lloyd's underwriters are licensed and has a deposit with the Governto do business through their repre- ment at Ottawa of \$78,000 in govsentatives in Ontario and Quebec, ernment and government guaranthey are not required, under the present law in these Provinces Canadian policyholders. It is reguapplicable to such insurers, to larly licensed in the Province of make a deposit with the Govern- Quebec, and all claims are readily make a deposit with the Govern-ment for the protection of Cana-dian policyholders, and they have the such a deposit. In dealassessment, with or without limit, not made such a deposit. In deal-

AGENTS IN SAFETY CAMPAIGNS

A GENTS of the Maryland Casualty Company are urged by President Silliman Evans to take He says: "But speeding. degree. An intangible element enters in the human factor.

Mutual Benefit Health and Accident Association of Omaha, Nebraska, is regularly licensed to transact the business of sickness bodily injury and death by acei-



ALEX, HURRY, Manager for Canada of The Northern Assurance Company, Limited, one of the outstanding British companies doing a world-wide business, which is this year celebrating its centenary, having been established in Aberdeen, Scotland, in 1836, under the name of "The North of Scotland Fire and Life Assurance Company". Its first agency in Canada was opened in Victoria in 1858, and since 1867 it has been operating under Dominion license, with Canadian head office at Montreal. Mr. Hurry entered the service of the Northern in 1897 at the head office in Aberdeen. He came to Canada in 1919, after serving in the war in the Royal Garrison Artillery in France and Belgium. On the retirement of G. E. Moberly in 1923 he was appointed Manager for Canada. ALEX, HURRY, Manager for Canada

All valid claims are readily collectable in this country, as the funds are available here with which to pay Canadian claims. It is acrdingly safe to do business with

Though it has been in business since 1910, when it was incorporated as an assessment association, it has been operating in Canada only since December 11, 1934, when it received a Dominion license. Its total admitted assets at the end of 1934, the latest date for which Government figures are available, were \$2,956,564, while its total liabilities, including \$315,000 reserve for contingencies, amounted to \$2,921,270.71, showing a surplus of \$35,293,29 over all liabilities. Its total income in 1934 was \$6,649,163.32, while its total disbursements amounted to \$6,291,-121.65, of which \$3,681,728.32 was the net amount paid in claims.

Editor, Concerning Insurance:

I am thinking of changing the fire insurance on my house over to the United Mutual Fire Insurance Co. (head office, Boston), who offer a dividend of 30 per cent, which reduces the premium. It seems they have a licence for Quebec.

Can you give me a line on them?

— J. J. C., Montreal, Que,

United Mutual Fire Insurance Company, with head office at Boston and Canadian head office at To-It is in a strong financial position, teed bonds for the protection of

ing with insurers of any kind, it total admitted assets were \$4,020,if necessary to carry out the con-tracts of the company. In this type transfer his risk to the company, but woes into the insurance busi-\$100,000, there was a net surplus of \$1,640,292.14 over capital, unearned premium reserve and all habilities. Total income in 1934 was 82,631,395.59, while the total disbursements amounted to \$2,061,-973.45, of which \$727,740.61 represented refunds or dividends to policyholders.

> Editor, Concerning Insurance Mould you be good enough to give me your opinion of the Home Assurance Company of Canada, with head office at Calgary. Alta., and whether you consider that this is a good company to carry life insurance with?
>
> Enclosed you will find self-addressed envelope, stamped for reply, together with necessary address label cut from the Toronto Saturday Nicht. M. R. N., Duncan, B.C.

As the Home Assurance Company of Canada, with head office at Calgary, is regularly licensed in British Columbia and shows a substantial surplus of assets over habilities, policyholders are well protected, and the company is safe to insure with for the classes of insurance for which it is licensed. These classes, according to latest report of B.C. Superintendent of Insurance are: accident and sickness, automobile, fire and inland transportation insurance.

At the beginning of 1935, the latest date for which Government figures are available, the total admitted assets of the company were expect loans at yields which life Such companies, as a rule, do not insurance policyholders are not likely, in the long run, to consider their operations to select risks and (accepted at \$41.520) for the pro\$69,773.07, showing a surplus as tection of Canadian policyholders regards policyholders of \$120,-

"If" MEN

Some men qualify every statement with "if". "My boy will go to college if I live."

"I shall leave ample provision for my family if I can save so much for so many years."

"I shall have an adequate income to retire on if I don't lose anything on any investments."

There need be no "if". Life assurance guarantees these things. It is the only way by which you may be certain that the plans you have made for your family and yourself will be carried out, whether you live or not. You can make sure through life

The Sun Life Assurance Company of Canada bas a practical plan for every purpose. Let the nearest Sun Life agent work out one to suit your own harticular needs.

Sun Life Assurance **Company of Canada**

The Independent Order of Foresters

Monthly Income During Disability

Cerificate Plan B: Issued by the Society affords outstanding protection. It provides an Old Age Benefit, payable in one sum, for the full amount of the Certificate, on the 60th birthday, or, payment in the event of death. In addition, the Certificate provides a generous Disability Benefit of Ten Dollars a month, for each \$1000 of Protection carried. Payments of such benefit are not a charge against the Certificate when it becomes a claim, either as a result of death or old age.

FRANK E. HAND.

HEAD OFFICE, TEMPLE BUILDING, TORONTO, CAN.





FIRE

AUTOMOBILE

Aueis Over

8 company claims offices in leading centres in Ontario—Claim service arrangements in the United States—complete coverage for automobile, fire, accident, teams, burglary, plate glass, cargo, elevator, general liability, and fidelity and surety bonds.

HEAD OFFICE: 199 BAYST., TORONTO



MARINE CASUALTY 1113 Pand Since

FAIRNESS AND QUICK ACTION IN THE SETTLEMENT OF CLAIMS

WESTERN ASSURANCE COMPANY

HEAD OFFICE - TORONTO

NORTHWESTERN MUTUAL BRANCH OFFICES FIRE ASSOCIATION

TORONTO HAMILTON OTTAWA VANCOUVER VICTORIA EDMONTON CALGARY SASKATOON WINNIPEG MONTREAL QUEBEC CITY ST. JOHN HALIFAX

WRITING FIRE AND AUTOMOBILE INSURANCE AT COST, ASSETS \$5,183,603.19

ALL POLICIES NON-ASSESSABLE PAYING DIVIDENDS RANGING FROM 20% TO 30% ON RENEWALS

Sickness and Accident Protection for Masons



Unusually attractive policies offering adequate indemnity at very favourable rates. Issued by the only all-Canadian company providing insurance against accident, sickness and accidental death, exclusively for members of the Masonic fraternity. Agents in all principal cities and towns of Canada. Head Office: GRANBY, QUE.



CENTRAL MANUFACTURERS Mutual Insurance Company

1201 Concourse Building-TORONTO-Elgin 7207 MUTUAL FIRE and AUTOMOBILE INSURANCE Surplus, \$2,041,252.56 Policies Non Annual Cash Dividends Since 1876; Present Rate 25%

SHAWE BEGG LIMITED · ESTABLISHED 1885 Security. Stability. Service

Non-Board Facilities—Canadian and Ontario Managers
WELLINGTON FIRE INSURANCE COMPANY
Established 1840
Assets \$ 1,138,088.08
FEDERAL FIRE INSURANCE COMPANY OF CANADA
Established 1933 CONSOLIDATED FIRE & CASUALTY INSURANCE CO. 870,501.95 Established 1011

MERCHANTS FIRE ASSURANCE CORP, OF NEW YORK
Established 1910 Assets \$12,454,339.00 PACIFIC FIRE INSURANCE COMPANY
Established 1851

Assets \$ 5,679,472.72 NEW JERSEY INSURANCE COMPANY Assets \$ 3,423,239,64 MILLERS NATIONAL INSURANCE COMPANY Established 1865 Assets \$ 5,553,497.66

LUMBERMEN'S INSURANCE COMPANY Established 1873 STANSTEAD & SHERBROOKE FIRE INSURANCE CO.

Assets \$ 4,328,294.55
Established 1835 AMERICAN AUTOMOBILE INSURANCE COMPANY

Established 1911

TORONTO REPRESENTATIVES GORE DISTRICT FIRE INSURANCE COMPANY

Assets \$ 2,056,871.69 ECONOMICAL FIRE INSURANCE COMPANY Established 1873 Assets \$ 1,996,264.42 PERTH FIRE INSURANCE COMPANY

PROVINCIAL INSURANCE COMPANY LIMITED

Established 1003 BRITISH OAK INSURANCE CO., LIMITED
Fstablished 1908

Assets \$ 7,011,678,15

Assets \$ 2,526,718.86 Applications for Agencies invited and brokerage lines solicited from agents requiring Non-Board facilities.

INSURANCE EXCHANGE BUILDING 14-24 Toronto St., Toronto, Ont.

H. BEGG, President and Manager.



Both the Assured and the Agent benefit by association with

The Casualty Company of Canada

TORONTO HEAD OFFICE Everything but Life Insurance-Agency Correspondence invited. GEORGE H. GOODERHAM, President A. W. EASTMURE Managing Director.

Perhaps You Are Qualified for Such a Position

There are hundreds of men well qualified to make a success of Insurance Asency work.

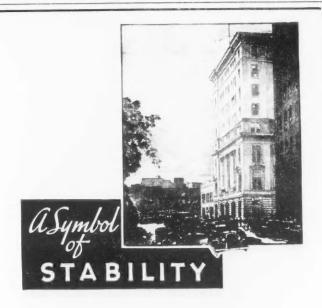
It is a substantial career, and the remuneration is liberal. We furnish facilities for quickly learning the business, We equip our Agents for selling Life, Fire, Accident, and other branches of Insurance, with the added advantage of ours being an old Canadian Company.

An enquiry to the Branch Manager nearest you, will have prompt attention.

The DOMINION of CANADA GENERAL INSURANCE CO.

Established 1887 HEAD OFFICE - TORONTO

Montreal, Offares, Hamilton, London, Winnipeg, Calgary and Vancou



Guaranteed Objectives

No investment other than life insurance permits you to create an instant estate for business or family protection, which can be paid for by instalments if you live, and in which all further indebtedness will be cancelled if you die. Financial objectives programmed through life insurance are guaranteed complete achieve-

THE GREAT-WEST LIFE ASSURANCE COMPANY

See A Great-West Man

CE ASSURANCE COMPANY LTD. of London, England

NDS) EXCEED \$150,000,000 FIRE AUTOMOBILE CASUALTY

Head Uttice for Canada—MONTIEAL—E. F. KENYON, Manager

Application of Application of Application Institut

to General Agents—ALFRED W. SMITH, SON A RIDOUT, LTD.—36 Torento St.—Phone Elgin 3445

thus a net surplus of \$59,672.25 pay. over capital, unearned premium reserve and all liabilities.

Editor, Concerning Insurance:

Recently I have had the opportunity to become the representative of either the London Life Insurance Company or the Sun Life Assurance Company, and would like to know which of these companies you would recommend from an agent's standpoint. Both appointments were for the same city, so that location need not be taken into consideration. I have not had selling experience but have had considerable office experience. What do you think of insurance as a career at the present time?

—D. M. G., Kemptville, Ont. -D. M. G., Kemptville, Ont.

You would be making no mistake if you became the representa-tive of either the London Life or the Sun Life of Canada, as both companies can be recommended. The choice would depend upon the inducements offered, the number of agents of the company already in the territory, and the opportunity which would be afforded you through sales courses, etc., to become a thoroughly qualified life insurance salesman

As business conditions generally improve, more life insurance will undoubtedly be sold than ever before. But it will be more and more bought only from thoroughly qualified agents. There is a future for the properly trained salesman of life insurance in my opinion, but the day of haphazard selling is over, it seems to me.

Who'll Pay for the New Deal?

(Continued from Page 17) President in the matter of the "spend till it hurts."

F THE government insists or spending at the present rate after it stops borrowing, it will for it. have to raise \$1.88 in taxes for thus will the Federal Government be able to operate on a pay-as-you-

If this happens the average aside a larger amount of its earnings for the Federal Government.

Already taxes under the New Deal have been drastically increased. In 1934 the government a sixth represented individual in- franchise or other tax. come taxes and estate taxes that is, the taxes paid by the very rich. For the fiscal year beginning in July, 1936, the government counts on receiving 5,650 millions. The bulk of it will have to come out of the pockets of the consumers of the average men and women.

This is a fact which many persons fail to understand. A look at the President's estimates, however, makes this clear. Less than two billions of the \$5,650,000,000 which the government expects to collect in revenues comes from income taxes. Of this item the major portion will be derived from corporation income taxes which means taxes that are passed on to the consumer by being included in the price which is charged for the

A half-billion dollars is expected from the tax on alcoholic beverages and another half-billion from the tobacco tax. These taxes also are paid by the consumers usually without the consumers' knowledge. Out of the cost of every package of cigarettes, for example, six cents goes in taxes. There are also taxes on soap, perfumes, toilet articles and countless other items taxes paid to the Federal Government and included in the price, with the woman is unaware that he or she is paying it.

At present the average U.S. family pays at least a fifth of its in-come in taxes, state, local and Federal. The Federal shares comes to perhaps seven cents on every dollar of income. This will be raised to eleven cents and the remaining fourteen cents will continue to go to the state and local governments In other words, about twenty-five cents out of every dollar will go to support a vast army of spendthrift bureaucrats, local, state and

Put this in other terms two hours out of every eight which the average person devotes to work goes to support government. Out of every month we work a week for the politicians and their expenses. The other three weeks we work to

support ourselves. All of this, of course, is not the fault of the New Deal. Local governments are the heaviest tax collectors in the country. But the more the New Deal spends the

304.25. As the paid up capital more we or our children will have amounted to \$60,832.00, there was to pay. If they increase taxes, we If they borrow, our children will have to pay.

Look at what has been spent.

Already about ten billion dollars has been slated by the New Dealers for relief. This enormous sum, equal to ten times the annual cost of government before the World War, has helped to stave off hunger and suffering from millions of unfortunate people. But despite this expenditure we still have 15,000, 000 people on relief, and the number of unemployed has been only a little reduced.

PEOPLE would not begrudge even this large amount if they felt that it solved the unemployment and relief problems. It has been useful charity, but it has brought no solution. Instead, the spending of these billions has created new problems. It has made a sixth of the population dependent on federal aid.

The New Dealers have added nearly 200,000 men to the Federal bureaucracy. This means not only millions of dollars in salaries at an average of \$1,500 a year it would require \$300,000,000 a year to pay them but also a vast outlay for offices, equipment, transportation, lighting and other expenses This army will remain on the gov-ernment pay-roll until some hardboiled man is elected President and ruthlessly lops off these parasites.

In the meantime the people of the United States pay for these men. We pay for the automobiles in which they ride around, for the stationery on which they write to each other, for the printed forms that they use, for their telephone

Without attempting to assess the President in the matter of the value of the work which they per-soldiers' bonus. Their motto is form—and some of them have served their country ably the sum total of their pay-rolls and ex-pense accounts is part of the cost of the New Deal. As such we pay

It has been estimated that fiftyevery dollar which it now raises.
In other words, Federal taxes will have to be nearly doubled. Only bread. While all such calculations are likely to contain a substantial margin of error, the underlying fact cannot be evaded that already we have a vast mountain of American family will have to put taxes in this country, most of which, as explained, are scarcely perceived. Each telephone call, for for the company to cover the com pany's taxes. Each time we switch collected a little more than 3,100 on an electric light a part of the million dollars, of which only about charge goes to government as a

The burden of present taxation is the principal reason why people The balance came from all kinds of are revolting against any further taxes paid by rich and poor alike. increases in the tax rates. And yet it is impossible to continue the New Deal without raising taxes.

To put it another way, we cannot have lower taxes and the New Deal at one and the same time. We

must choose between the two.

Bare statistics are usually hard to understand. This makes it diff. cult to answer clearly the question:
"What is the cost of the New Deal
to date?" But the record shows stration has spent or budgettee \$20,696,000,000. When to this is poses, we may estimate the Roos velt expenditures at \$32,900,000

The Hoover administration in creased the national debt 86,353, 000,000. The Reosevelt admini 83,585,000,000.

This seems to be one of those cases where money talks.

GENERAL ACCIDENT ASSURANCE COMPANY OF CANADA

A Professional Man's Liability

Physicians, surgeons, dentists, druggists and other professional men carry a serious liability to the public, both in law and through the importance of their reputation. Accusations of carelessness or error in judgment are easy to make and may result in costly lingation; they may be even more harmful if settled privately. There is a General Accident insurance policy providing protection for financial loss, guaranteeing complete legal defence, and payment of costs. The premium is small.

THE GENERAL ACCIDENT ASSURANCE COMPANY OF CANADA

GENERAL ASSURANCE BUILDING, TORONTO

Branches at: Montreal, Ottawa, Hamilton, Winnipeg, Saskatoon, Calgary, Vancouver.

STERLING TRUSTS CORPORATION

Balance Sheet, December 31st, 1935

ASSETS

CAPITAL ACCOUNT: Office Premises and Real Estate held for sale Mortgages and Agreements Bonds and Stocks Loans to Estates and Trusts Accounts Receivable Deposit Vaults and Furniture Cash on Hand and in Banks	137,685,62 21,027,68 94,072,08 13,903,14 18,725,11 39,247,09
GUARANTEED ACCOUNT: Mortgages Government Bonds Municipal and Other Bonds Cash on Hand and in Banks	\$ 828,221,16 \$ 1,116,478,25 179,734,71 108,208,08 75,025,23
ESTATES, TRUSTS AND AGENCIES: Investments and Assets held Cash in Banks	\$ 1,479,416,27 810,625,281,78 57,168,54 810,682,450,32 812,990,117,75
LIABILITIES	G14477741111111
CAPITAL ACCOUNT: Capital Paid Up. General Reserve Accounts Payalde Profit and Loss	25,000,00 2,146,33
GUARANTEED ACCOUNT: Guaranteed Trust Certificates Trust Savings	\$ 828,221.16 \$ 1,148,010.36 331,435.91
Estates, Trusts and Agencies	1.179.146.27 810.682.450.32 812.990.117.75

W. H. Wardrope, K.C., President; A. W. Briggs, K.C., Norman Sommerville, K.C., Charles Bauckham, Vice-Presidents; W. H. Adamson, Dr. J. W. Rutherford, M.P., John Hallam, W. A. Boys, K.C., W. H. McEwen, K.C., C. H. Burgess, Lorne Johnson.

DIRECTORS





OPERATING FROM ATLANTIC TO PACIFIC

The WAWANESA MUTUAL INSURANCE CO.

WINDSTORM AUTOMOBILE

Head Office-WAWANESA, Man. Eastern Office—341 Church St., Toronto, Ont.

Branches also at Vancouver, BC: Edmonton, Alta.; Regina, Sask.; Winnipeg.

Man.; Montreal, P.Q.; and Saint John, N.B.

Will Banish This Fear

MANY a man lives in the fear that his family would face financial difficulties if he should die before he has accumulated a sufficient estate to care for them.

This fear can be banished through properly planned

INSURANCE COMPANY

HEAD OFFICE TORONTO, CANADA Established 1887

and in the present general condi-

tion of world currencies the con-

clusion must be that stabilization is as far off as ever. It would

seem, therefore, that the hopes of

bankers must continue to rest mainly on the expansion of do-

THE chief use of the banks' in-

creased cash resources has been to augment the investment port-

folios, which altogether stand at

the record figure of £520.5 millions,

and equal as much as 28 per cent.

of deposits, despite the large in-crease in the latter. This is hardly

a normal relationship, and is one

which the banking system as a

whole cannot afford to view with equanimity. It can also lead to un-pleasant repercussions in the stock

markets. When the banks are called

upon to grant larger credits to in-

dustry, it is likely that, in order to

strengthen their cash position, they will realize a good proportion of

their investments. This in the ab-

sence of other factors would cause

a general decline in gilt-edged values. Such a development, how-

ver, would no doubt bring about

expansion. This could be achieved quite easily, in view of the fact

that sterling is no longer linked

how banks have fared, for it is known that the actual figures pub-

lished are regulated largely by inner reserve policy, and it is quite on the cards that hidden reserves

in 1935 were substantially swol-len. Certain features, moreover,

cannot be gleaned from the ac

counts. Such features are the general rate of turnover, and the

relationship between current and demand deposits. In periods of ex-

panding trade it is normal for cur-

rent deposits to increase as compared with demand deposits, which

is a good thing for the banks, since

they do not have to pay interest

m the former.

It is impossible to say exactly

with gold.

intervention of government authorities, who could stem the fall in gilt-edged by means of "cushionthat is to say, official credit

mestic industry.

BRITISH BANKING DURING 1935

Though Past Year Was Better One Than its Predecessor, Expansion of Profits Was Small in Each Case

BY GILBERT C. LAYTON

Saturday Night's Financial Correspondent in London

BANKING experience inevitably selves for this development, and it and area. Great Britain, however, reflects the conditions of trade is pointed out that who are the conditions of trade is pointed out that the conditions of trade is pointed out the conditions of trade is pointed out the conditions of trade is pointed out the cond reflects the conditions of trade and industry. It is thus not surprising that the year 1935 has proved a better one for British try, the banks have in accordance banks than its predecessor. Yet with their tradition remained the results give little to enthuse about; the expansion in profits in each case has been but small. In that bank advances will take a defiview of the abnormal cheapness of nite upturn in the not-remote fumoney and the small increase in ture. Domestic recovery continues bank advances, this had to be expected. The discount rate for fine three months' Bank bills averaged work schemes is increasing. This only about 11 6d. per cent. during must inevitably lead to an expanthe year, as compared with 16 4d. per cent.; at 10 6.44a, per cent. the average Treasury bill tender high levels, however, it is neces-rate was 4s, less than in the previsary that international commerce rate was 4s. less than in the previous year. As the banks charged only 12 per cent. for day-to-day loans against bills, the average however, as Mr. Orme, chairman short loan rate was also considered for Martin's Bank, pointed out, is ably lower than in 1934, when it was 17s. per cent.

Advances—the most remunerative form of bank investment increased in the aggregate by £26.4 correspondence in prices over the millions to £704.3 millions, or by only 3.9 per cent. Yet this was in a period when deposits increased by as much as £95.9 millions to £1.854.4 millions or by 5.5 per cent. , thus easily attaining a new high record. The reasons why advances have lagged behind deposits are two. In the first place, it is a trade cycle; secondly, the growth of the two big credit combines Credit for Industry and United Dominions Trust, has lessened indus try's dependence on bank credit. In

Canadian Wirebound Boxes Limited

350 Bay Street

is pointed out that whereas these has definitely rejected the idea of credit institutions are working stabilization in the near future, hand in hand with British indusaloof from so doing. The indications are, however,

to forge ahead at a rapid pace and government expenditure on public sion in bank credit. If banking advances are to attain their former should move with domestic trade An essential to such a development. however, as Mr. Orme, chairman general currency stabilization, which relieves traders of the uncertainty of fluctuating exchanges and brings about a fair measure of



EVERETT BRISTOL, K.C., legal firm of White, Ruel and Bristol, President of the Maple Leaf Milling Company, Ltd., who has been elected President of the Premier Trust

Toronto

CO. 12 SERVICE SECURITY

TORONTO, WINNIPEG, PORTAGE LA PRAIRIE REGINA, CALGARY

> The Fifty-Second **Annual Report of**

The D **Mutual Insurance Company**

palance sneet		December
ASSETS		
ook Value of Real Estate ook Value of Bonds and Debentures eposits with Trust Companies ook Value of Stock ash on Hand ash in Bank iterest Accrued ssessments Due gents' Balances e-Insurance Due on Losses Already paid	438,816.46 50,000.00 137.50 4.25 39,577.51 6,723.86 19,562.30 36,677.33	Provisions for Reserve of Un Provisions for Re-Insurance I Reserve for Un Reserve for Un Re-Insurance SURPLUS AS
urrender Value of Life Ins. Policies II Other Accounts Receivable	651.41	

SETS 7,386.01 \$23,032.65

Market Value of Bonds and Stocks over Book Value.....\$ 36,487.24 Unassessed Premium Notes 550,990.57

\$622,993.90

February 10th, 1936.

I hereby certify that the Balance Sheet of The Portage in Prairie Mutual Insurance Company is drawn up so as to exhibit a true and correct view of the Company's affairs, according to the best of my information and explanations given, and as shown by the books of the Company.

C. D. CORBOULD, C.A.

M. G. TIDSBURY, President. A. H. THORPE, Mgr.-Secretary. DIRECTORS:

E. H. MUIR, Vice-President. A. G. HALL, Treasurer.

E. H. MUIR M. G. TIDSBURY P. D. McARTHUR JAMES McKENZIE
ROBERT McDERMOTT D. L. CAMPBELL E. D. ALDER
JOS. TRIMBLE A. SULLIVAN, K.C. The Company operates under the Dominion Insurance Act, and is subject to annual inspection by Dominion Government Officials.

FIRE AND WINDSTORM INSURANCE

This issue having been fully subscribed, this advertisement appears as a matter of record only

\$400,000

Three Rivers Grain and Elevator Company

51/2% First Mortgage 15-Year Sinking Fund Bonds, Series "A"

To be dated March 1st. 1936

To mature March 1st, 1951

Legal investment for Life Insurance Companies

The Bonds will be secured by a first mortgage on a modern reinforced concrete grain elevator of 2,000,000 bushels capacity, to be constructed on a leasehold site at the Port of Three Rivers, Quebec.

Interests associated with the Company have agreed to subscribe for sufficient capital stock to complete the elevator-estimated at a minimum cash invest ment of \$375,000 ranking junior to the First Mortgage Bonds to be

The terms of the contract for the construction of the elevator call for its completion ready for operation on or before September 1st, 1936.

We offer these Bonds, when, as and if issued and received by us, at:-

Price: 981/2 and Accrued Interest, to Yield 5.65%. Descriptive circular furnished upon request.

W. C. Pitfield & Company Limited

235 St. James St., MONTREAL MArquette 9321

VANCOUVER TORONTO The statements contained in this advertisement, while not guaranteed, are taken from sources which we believe to be reliable

CHARLOTTETOWN

SUBJECT TO PRIOR SALE AND ALLOTMENT

Public Offering

MILNER, ROSS & CO. Members Toronto Stack Exchange

Telephone Waverley 1701

BONDS

STOCKS

300,000 SHARES "NO PAR VALUE" OF

DUNROBIN LIMITED

LICENSED DISTILLERS ONTARIO

AT \$3.00 PER SHARE

Group MacKay Scribblan, Toronto Out President
Edry Crabbos Weish, Grimsby Out Vice President
Edry Crabbos Weish, Grimsby Out, Vice President
E M. Scribbland, Grimsby Out, Secretary
Edwin C Starbar, Ithaea, N.Y. Treadired
In Seas McLayles, Treadire, Out, Director
Lawrence Reast, Disease N.Y. Director
Cor Part J. Morosby, V.D., M.D. C.M. Origina Out, Director

CAPITALIZATION

Further Information on request. Orders May Be Placed Through Your Own Broker or Direct to

WALTER H. MOORE & COMPANY 500 Sterling Tower, 372 Bay Street, Toronto Telephone WAverley 1611

BY J. A. MCRAE

DICKLE Crow is meeting with development at the lower levels which are bordering on the sensational. The width of the ore bodies has undergone an important in-crease. Values also appear to be somewhat higher than in the upper levels. It is clearly a matter only of a little further underground work before an important addition will be required in the mill.

Lake Shore will pay out another \$2,000,000 to its shareholders on March 16. This is in the form of the regular quarterly dividend of 50 cents per share, together with a



ARTHI R O. DAWSON, Manager of ARTHI R O. DAWSON, Manager of L C Smith & Corona Typewriters of L canada I (d., who amounces that his impany has recently doubled its factory space at 35 Front St. E., Toronto, in order to take care of a greatly extended manufacturing program. Increased manufacturing facilities will offer employment to more than three times as many men as were formerly employed by this company.

Noranda Mines is in line for become a quarterly fixture, almost. Canada during January with an veins running closely parallel, higher income during 1936 than In addition to paying out \$8,000,for any former year in the history of the company. The outlook for company is building up a very Morris Kirkland is meeting with of the company. The outlook for company is building up a very copper demand is considered to be large cash reserve. A special bonus better than for some years.

Morris Kirkland is meeting with and \$68.40 in gold to the ton. results that further add to the bright outlook in the easterly part.

Premier Gold will pay a dividend probable in the not distant future.

Lamaque Gold Mines for the year 1935 produced \$1,019,290. The company realized profits of \$72,614. The ore averaged \$12.16 per ton. Ore reserves were increased from 74,497 to 316,00 tons. In the earlier part of the year the mill operated at 250 tons daily. This was increased to 500 tons later in the year. This survey does not represent an accurate picture of costs. The proper way to measure probable profits is this: On a grade of ore such as this and on a plant of 500 tons per day, about 50 per cent. of the output will be profit. Therefore, handling 180,000 tons of ore a year, the indicated profit may be around \$1,000,000 annually. σ

Hard Rock Gold is to be further financed by Goldale, under an option agreement whereby Goldale may acquire 500,000 shares. 0 0

Buffalo Ankerite had a profit of \$156,855 during 1935. This amounted to over 22 cents per share on the 71,679 issued shares. α α

Mines in Ontario produced \$6,-210,577 in gold during January. This compared with \$5,551,388 in January, 1935. or o

Kirkland Lake was the largest individual gold producing area in

ft, in depth has intersected four on April 15.

ranging in width from 1 ft. to 1.3 ft., and assaying \$6.30, \$21 \$18.90.

of the Kirkland Lake gold field. A of three cents per share, together drill hole on the bottom level at 750 with a bonus of one cent per share

CHANGES IN GOODYEAR TIRE COMPANY





A. G. PARTRIDGE (left) who has been elected president of the Goodyear Tire and Rubber Co. of Canada, succeeding C. H. Carlisle, who remains on the board as chairman of the finance committee. Mr. Partridge, who has been vice-president of Goodyear of Canada for the past year, was for six years managing director of the Goodyear Tyre and Rubber Co. (Great Britain). P. A. THOMSON (right) has been elected vice-president. He is vice-president of Nesbitt, Thomson & Co. Ltd., Montreal investment firm, and has been a director of Goodyear of Canada for fifteen years,

generation to generation, all of the

industrial progress of the past, and

the resulting social progress, have

development we have hastily

sketched has been going on, ex-

tending the bounds of knowledge

been accomplished.

WHAT IS PURCHASING POWER?

Answer Is That It Exists Only In The Commodities And Services That Are Moving In Trade

(From the Monthly Letter of the National City Bank of New York)

gone no radical change in prinamong neighbors, which became more important as their knowledge of the world about them increased, and their wants and productive capacities developed.

Gradually they learned about "wealth"—a general term including all desirable things. found natural wealth about them, and learned to make things of value, then discovered that frequently they could trade advan-As they gained in knowledge of different kinds, production became specialized, more "wealth" was produced and the volume of "trade" increased, and this describes the development of the "economic system" down to the present day.

the resulting exchange of services. Of the economic gains by the "division of labor", as the older economists called it, but more recently called "specialization", there can be It was demonstrated early in the hand trades, with their specialized skill and specialized tools, and obviously the gains are greater with specialized and power-driven machinery, often more or less automatic. From the very beginning, man in his efforts to create "wealth" has sought the aid of tools, and has improved the tools as rapidly as he could do so.

THERE is need that productive power shall increase per capita faster than population. An increasing population is subject to certain inherent disadvantages which must be overcome or they will affect the general welfare. The stores of natural wealth which had been accumulating for thousands of years, such as the minerals, forests and soil fertility, which at first were free or cost but little effort, gradually become scarcer and more costly. The abandoned farms and cut-over-land of the older regions are significant, and the very increase of numbers is an obstruction to movements and adds to the costs of living. It costs more now to deliver milk and other necessities through the streets of New York City than it did 100 years ago, and the cows cannot graze on the commons, or fuel come free from public forests, as at one

ences we must oppose the constructive influence of improvements in methods of production and distribution—the results of invention, of scientific research and of wealth accumulation in the form of productive equipment. The net result that are moving in trade of these opposing influences determines whether society moves forward or backward. Unless each succeeding generation make some ulation to face harder living conditions than its own.

want the hours of labor shortened; they want a greater abundance of comforts and all "desirable things"; they hope for better conhave had for themselves. These wants and ambitions are whole-



S. R. WILKINS. Vicerov Manufacturing Company Limited, Toronto, announces the appointment of S. R. Wilkins as resident manager for Great Britain, with headquarters in London. Mr. Wilkins has been Ontario man-ager for Viceroy Manufacturing Com-pany for the past four years, prior to which he was for many years secre tary of the Toronto Board of Trade.

THE economic system has under- some; they are stimulating to the erful influence, persistent from spirit, and to the aspirations that ciple since early times. Its beginnings were in the simple exchanges and living; they are a spur to effort and a sign of latent capacity for higher development. But with an increasing population the only way these desires can be satisfied is by organization and co-operation, i.e., by specialized production, exchanging services and constant improvement in the methods of all business.

WE offer apologies for the possibly tiresome emphasis upon the exchange of services. The object is to impress the reader that there is no limit to the volume of business that may be done by a truly reciprocal system of produc-tion and trade. Reciprocal trade means fair trade—an exchange of equal values in different commodi-It is based upon the principle of ties or services, as rated normally specialization in production and in the markets. This depends upon properly balanced relations in production and prices, just as all parts of every kind of an organization must be in right relations to each other. Without correct relations there is no organization-nothing but disorder. But if the exchange



C. E. WEEKS, Manager of the Vic toria Trust and Savings Company, Lindsay, Ont., whose annual report for the year ending December 31, 1935, shows increases in profits, interest collections and total assets exclusive of estates. W. E. Reesor, of Lindsay, Ont., has been elected a member of the Board of Directors.

relations are reciprocal there will be no limit to trade, short of productive capacity, or the complete

satisfaction of all wants.

The wants of most of the people are so far from being satisfied that this latter limitation may be dismissed; no business depression me.
Against these subversive influever has occurred because all wants
were satisfied. Wants press constantly upon purchasing power in most families. But whence comes purchasing power? This is the question of all questions, and the answer is that it exists nowhere but in the commodities and services

Obviously, the purchasing power of every branch or group of the economic system is in what it has for sale. Money as used in the exlasting contribution to the produc- changes is only an instrument and tive capacity of its successors, it convenience; it is not original purwill have exploited the natural re- chasing power, for commodities or sources, and left an increasing pop- services must be given to obtain it. The source of values is labor apolied to the natural r The people are always expecting ducing real "wealth", i.e., "desirthat conditions will improve. They able things". These forms of These forms of wealth offered in the markets buy and pay for each other. Thus the purchasing power to clear the markets exists in the commodities ditions for their children than they and services themselves, if they are produced and priced in right relations to each other. Every business depression ever experienced has been caused by confusion in the exchanges, the point where distribution into consumption is accom-

> DROCEEDING now from the above premises it should be evident that when all of the industries improve their methods, thus increasing their volume of production at lower unit costs, and all exchange their increased production with each other, there will be neither over-production nor unemployment. The only change will be nore of everything for everybody. The key to enduring prosperity is in the balanced relations between the different parts of the economic system, and the one sure guide to balanced relations is the law of supply and demand.

> Since the purchasing power of every group and every individual member is in its own products and services, as valued in the markets, a constant inducement is offered for each to improve its methods and products, in order to obtain more of the other products offered in the exchanges. Under this pow-

resources of nature. It is all a process of learning how to do the work of supplying human wants by the most effective methods. It is saving" labor, not by making it idle, which would be wasting it, but by making it more effective in the common service.

MINES HANDBOOK

FURNISHING a comprehensive review of mining activities from coast to coast, the Canadian Mines Handbook for 1936, just issued, covers many more companies and is somewhat larger Throughout all past time the of 3,774 Canadian mining operations are dealt with, and the book runs to 367 pages



G. W. LITTLE, ager of a new Toronto agency of the London Life Insurance Company. The opening of the new branch comes as the re-sult of rapidly expanding

formed, and in addition a number of companies, formerly listed as inactive, are covered in greater detail than previously by reason of resumption of operations.

The Handbook, as usual, analyzes the leading mining companies in and the command of man over the syndicates treated are newly operating officials, executive and unchanged at one dollar.

mine office addresses, property location, development, ore reserves, production, earnings, dividends financial position and other important facts. It lists 2,734 inactive, reorganized or defunct corporations and is, therefore, especially useful to those who wish to trace ventures which have passed out of current knowledge. Where re organizations have taken place the share exchange basis is given whenever possible,

The book carries a seven-year high-low range of stock exchange quotations and other data such as commission rates on leading markets and federal and provincial transfer tax rates

The Handbook is edited and published by The Northern Miner Press Ltd., 122 Richmond St., W., Some 350 of the companies and great detail, giving directors and Toronto, Ont. The price remains

The Annual Statement of

NORTHWESTERN MUTUAL FIRE ASSOCIATION

FOR THE YEAR 1935

Reflects the Soundness of the Mutual Plan of Fire Insurance

The 35-year history of the Northwestern Mutual Fire Association is a story of successful leadership and foresight, based on the highest principles of the modern Mutual tradition -a consistent record of accomplishment for the benefit of policyholders.

A Record of Sustained Progress

Year	Admitted Assets	Surplus (including Contin- gency Reserves)	Premiums Written		
1905	\$ 97,888.77	\$ 10,406 32	\$ 140,416.97		
1915	434,820.00	109,525.21	775,771.71		
1925	3,118,764.07	705,719.39	4.962,231.43		
1935	5,984,876.81	1,820,750.81	6,076,416.21		

POLICYHOLDER BENEFITS, YEAR 1935

Losses Paid	\$1,839,682,24
Dividends Paid to Policyholders	

COMPANY HIGHLIGHTS

- The Northwestern Mutual Fire Association is the largest mutual fire insurance company in the world in point of premium income.
- Its policies are Non-Assessable.
- Careful selection of properties and owners, and full co-operation of policyholders have resulted in dividends and savings to policyholders of over 221/2 million dollars.

Summary Financial Statement

As Filed with the Washington Insurance Department

AS OF DECEMBER 31, 1935 ASSETS

ASSETS	
Cash in Office and Banks	\$ 476,384.55
Securities These securities consist of Government, Stat and Municipal Bonds and other securities of the highest grade olus accribed interest.	4,500,131.06
Premiums in Course of Collection All accounts over 90 days old are excluded.	$688,\!275.94$
Miscellaneous Assets Consisting of amounts due from other insurance companies, real estate owned, etc.	320,085.26
Total Admitted Assets Belonging to Policyholders From these assets we have excluded all turalture and fixtures, automobiles, printing plant, supplies and premium accounts over 90 days old	\$5,984,876.81

LIABILITIES

Reserve for Losses and Adjustment Expense	8 237,878.68
Reserve for Uncarned Premiums	3,676,487.59
Reserve to Cover All Other Liabilities This is a reserve to cover taxes account and all other miscellaneous habilities.	249,759.73
Reserve for Contingencies	100,000.00
Net Surplus This being the net amount left after providing for all reserves as above	1,720,750.81
TOTAL	\$5.984.876.81

HEAD OFFICE IN CANADA

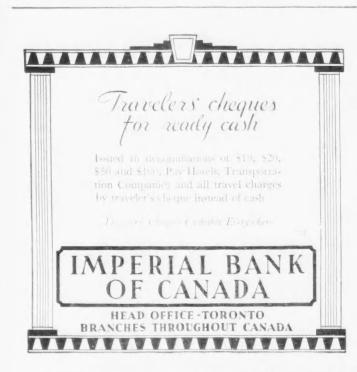
Stock Exchange Building, Vancouver, B. C.

Eastern Offices: Toronto, Ottawa, Hamilton, Montreal, Quebec City, St. John, Halifax. Western Offices: Victoria, Kelowna, Edmonton, Calgary, Saskatoon and Winnipeg.



MODERN, EFFICIENT BANKING SERVICE successful operation . . .





Labor Codes Used as "Big Stick" By Unions

exception of the City of To- themselves. ronto on the understanding that a schedule would be werked out for the industry in the Toronto zone. Negotiations in Toronto failed because the labor organizers attempted to include woodworkers in all industrial plants, instead of confining their efforts to a code for the strictly furniture plants. As a result the manufacturers in this industry now subject to the code find themselves faced with unfair competition from certain Toronto furniture plants where low wages are

So much for uneconomic labor costs in industry which the Industrial Standards Act has been used to create by the pressure which trade unions have exerted. A few xamples of the questionable methods resorted to by some trade union organizers in their efforts to negotiate agreements under the Act may now be cited.

Intimidation by the threat of industrial disturbances in case agreements were not reached has been reported to the writer by responsible representatives in the building industry, the millinery industry, and the woodworking industry. The uncompromising attitude of trade unionists at conferences, and the noisy vocal disturbances which they created at some of these meetings held in the Parliament Buildings under the chairmanship of the Industrial Standards Officer have also been instances of deplorable

Without reflecting on organized labor as such, or in any way de-preciating much of the benefits which trade unionism has secured for the worker in industry, the impartial observer cannot do otherwise than conclude that a number imprudent representatives of labor, Standards Act as a big stick. With it they would bludgeon all employers into an acceptance of trade union scales of wages irrespective of economic, competitive, or other peculiar circumstances in which

under the Act for the millinery industry was actually appointed a mas been mitigated very considermember of the advisory board of ably, it is reported. However, the millinery industry representatives of ing the employees. This alien, it try are already causing trouble by Injury Lorent 16 and their employers to Union, Local 46, and their emcago, but we are informed angrant them further concessions players, and was given the force of other official of the international irrespective of their union agreelaw for the entire industry union from the United States is at throughout the Province, section 10 present acting as one of the repof the schedule provided that the scale of wages would not apply to have been negotiating a new code any aged or handicapped workers with our Ontario employers of whose rate of wages had been set prior to July 1, 1935, between the union in question and the Millinery Manufacturers' Association, -their employers. This classification includes experienced workers, apprentices as well as slow operators. and as a result it is stated that as much as 90 per cent, of the workers have been so classified in one plant, while on the average it would cover about fifty per cent. of the workers.

The point here is that the employers operating closed shops, or union shops, had already signed an agreement with the union covering handicapped workers, and by section 10 of the code they were protected from having to pay the union scale as set out in the schedule under the Act, whereas the employers operating open shops, and many of whom had not been aware of the negotiations were penalized, as they had no such agreement with the union.

Recently a new agreement covering handicapped workers on the same terms as the former one was submitted to the closed shop employers by the union and signed by the former in the belief that it would again be provided for in a new schedule under the Act which was to become effective after Feb ruary 29, 1936, the date on which mprudent representatives of labor, the present code expires in this are trying to use the Industrial industry. At the conferences held during the past two weeks at Queen's Park it was discovered that the exceptions provided by section 10 had been altered in the new schedule as proposed for the industry. The employers concerned objected, but the Industrial Standards Officer, who was presiding, is reported to have said that they had to do things in the past to get cooperation, but they could not con-

The new proposed schedule provides that all employers shall furparticulars as to category of their employees, and the board will then determine the special rates of agreement entered into between later repudiated the agreement, wages which shall be paid.

The present Industrial Standards Officer happens to be a former organizer of the labor unions in the millinery industry, and many of the employers complain that his attitude has been biased, and unfair to them.

THE Act does not recognize any particular organization of employees or employers. Upon petitions in an industry, and to negothe industry affected sign a pro- linery workers. posed code he may recommend That serious dissension has de-engravers' code, same to be passed by order-in-veloped in at least three of the in-

been the case. As only about seven and the millinery industry.

present Act. advantage of such a situation, different character are made However, when we find the agendirected by former organizers of little wonder that these bodies of administration through the advisory boards set up under the Act.

certain branches of industry find. States, and while in this country cost of garments, the unfair price-When the present schedule time was actually appointed a resentatives of the employes who



JOHN J. GIBSON, General Manager of the Chartered Trust and Executor Company, whose annual report shows a large increase in trust deposits and a large increase in trust deposits and a guaranteed funds and a further gain in total assets. The statement shows a high degree of liquidity in the company's assets, having regard to liabilities to the public in connection with trust deposits. While the net earnings for 1935 were not up to those of 1934, they amounted, after all deductions, to over 7 per cent, of the paid-up capital. -Photo by International Press, Ltd.

labor, and last week was named as one of the panel of employees from which the Minister of Labor was to select the employees' representatives on the new advisory board.

GLARING example of decep-A tion on the part of labor organizers is to be found in the wording of a handbill addressed: "To all unorganized millinery workers" and distributed during the past ten days to employees at the doors of open shops in Toronto. This dodger continues, in part, as follows: "The Millinery Workers' Union is starting a campaign to that this arrangement would preorganize all unorganized workers. We have again secured the following conditions for the coming relationships between employees year: A forty-hour week; time and employers being continuously and one-half for overtime; two maintained without the necessity legal holidays with pay; security of negotiating entire new agreenish the millinery board with full of the job; a minimum scale of the union and the closed shops, and ranging from \$32 to \$15 per week for various classifications of employees. The handbill concludes by inviting the unorganized workers to meet the committee of the union "in front of your shop" where explanation of benefits which workers can and will derive through the union, will be given.

The misleading feature of the statement is that which refers to a tion of representatives or em- minimum scale of wages. Owing ployees, or employers, in any in- to the grouping of from fifty to dustry, the Minister of the Crown ninety per cent, of union employees administering the Act may convene as sub-competent, as brought out a conference to investigate condi- in the hearings at Queen's Park a few days ago in connection with tiate an agreement, and if in the the negotiations for a new code, the opinion of the Minister a proper advertised minimum scale shown and sufficient representation of on the handbill is not and cannot both employees and employers in be offered to all unorganized mil-

It was to be expected where the Ontario labor codes, as a result of request for a conference would these codes or in spite of them, has come from employees that organ-been demonstrated in the unhappy tices in the negotiations to effect ized workers would act through experiences of the building industheir trade unions, and such has try, the suit and cloak industry,

per cent, of industrial workers are — In the case of the first industry organized it follows that unless, or mentioned representations have until the remaining ninety-three been made to the Minister of Labor per cent, are members of em- by the Advisory Boards in the ployees' associations of some sort Building and Construction Industhey cannot have a voice in the try in the Toronto Zone for certain framing of labor codes under the amendments to the Industrial resent Act. Standards Act, and the Toronto The trade unions have recog-Home Builders' Association has nized the opportunity which this also submitted a brief in which law appeared to give them for ex- exception is taken to the recomtending their organizations, and no mendations of the Advisory one can criticize them for taking Boards, and proposals of a very

The situation in respect to the cies of government which have to clothing industry is somewhat difdo with the administration of the ferent from the experience of other Industrial Standards Act largely industries under codes in that eighty-five per cent, of the indusinternational trade unions, it is try was unionized prior to the adoption of a code. The schedule organized labor are playing such a of wages under the Act is lower prominent part in negotiations, and than that provided in the union agreement made prior to the passing of the Act, and the hours per Officially the Ontario Department work week are the same. The code been practically "railroaded of Labor only recognizes repreprovides that where rates of wages through." The failure to preserve sentatives of employees, but in agreed upon prior to its adoption reality the paid organizers of in- are higher than the code schedule ternational trade unions have pre- that the higher scale shall prevail. dominated in most of the negotia- The industry has benefited by the tions. The writer is advised on resultant pay increase forced in good authority that one such extremely low-wage shops, and as organizer in the millinery indus- the labor cost represents approxi- competency of the government offitry was sent here from the United mately fifty per cent. of the total cial presiding, to say the least.

on a visa for a limited period of cutting of some of the open shops has been mitigated very considergrant them further concessions ment, or the industrial code

> ${f T}^{
> m HE}$ millinery industry is sharply divided on the issue of a new code. After more than a week of conferences at Queen's Park, the representatives of the union, and of twenty-six union shop employ-ers, signed a proposed schedule under the Act last week, and twenty-two firms, many of them being among the largest in the industry, have registered their objection, on the ground that the proposed code is impracticable. Objecting employers at the confer-ences pointed out to the Industrial Standards Officer that the millinery code was declared null and void in respect to prohibiting Saturday work by a decision given in county court in Toronto recently. They reminded the government official that he had stated, at a previous conference, that the Industrial Standards Act would be so amended as to make such schedules forbidding Saturday work legal, but this official then asserted he was proceeding on the assumption that the codes are legal.

Strong representations have been made to the government by this large section of the millinery industry against the imposition of another code, the details of which have been set out in a brief which they placed in the hands of the Minister of Labor this week.

In the printing industry after negotiations extending over many weeks, an agreement providing a basis for negotiation of a schedule of wages and hours in the Toronto area was signed in September, 1935. The agreement contained a proviso for the creation of a conciliation and arbitration board to which all matters affecting wages and hours would be referred as occasion required. It was hoped clude the possibility of labor troubles, and result in harmonious ments periodically. The representand declined to be bound by the arbitration proposals. The trade union organizers in

the engraving industry attempted to include all small engraving plants of the Province in a code which they drafted with the approval of some of the union shops in Toronto, but such strong opposition developed from the outside points and the open shops in To-ronto that the negotiations also failed in this industry.

In connection with the proposed engravers' code an attempt to "pull a fast one" on the lithographing industry at the conference at Queen's Park, to which the lithographers had not been invited, resulted in the employers of the latter industry notifying the Deputy Minister of Labor by letter that they would not be bound by any

Ontario Department of Labor have been parties to unfair pracagreements for codes under the Industrial Standards Act can best be gauged by the sequence of events. When it is borne in mind that the former affiliations of both the Deputy Minister of Labor and the Industrial Standards Officer have been with organized labor as officials, the former with a carpenters' union, and the latter with a millinery trade union, it is easier to understand some of the complaints regarding the administration of the Act.

The method of calling conferences between employers and employees has frequently been criticized because of the insufficient notice given to the industry concerned in each case, and also owing to the fact that at preliminary conferences proposed schedules have been drawn up embodying the trade union scales of wages, and when the general conference of the industry has been called the scale of wages and hours thus prepared has been presented, and too often order at some of the conferences in the government offices when union representatives caused disturbances which discouraged a proper discussion of matters before the meeting, is an indication of in-



More work in less time with a Dictaphone

Many a busy executive has found out how much extra work he can accomplish with a Dictaphone. He has more time for creative thinking-for calling on his clients and associates. If a sudden trip crops up, the "last minute rush" becomes merely an ordered and efficient clearing up of details. His secretary collects and prepares data without interruption while he dictates to the Dictaphone. When he is finished the exclusive Nuphonic Reproduction of the new Model transcribing machine insures a clear-cut natural reproduction of his voice that saves his secretary time and eliminates mistakes often due to faulty dictation.

Should be desire it, the Dictaphone Travel Service is at his disposal free of cost-placing a Dictaphone in his hotel room or branch office and having the cylinders typed for him.

There are so many ways that a Dictaphone can save your time and that of your secretary-thus increasing the normal output of both-that it takes pages to fully describe them all. Write today for your copy of "What's an Office, Anyway?" 137 Wellington St. W., Toronto, or to your local Dietaphone Branch.

ICTAPHON

Branches and Service from Coast to Coast

Dictaphone is the registered trade-mark of Dictaphone Corporation.

SECTION IV ATURD

NIGHT

TORONTO, CANADA, FEBRUARY 29, 1936

FROM PROSPECT TO PRODUCER

Government Policy Must Not Be Allowed to Hamper Initiative In Search for New Mining Properties

BY B. K. SANDWELL

YES, mining is now the mainstay of Canada. It is turning out its products at the rate of almost one-third of a billion dollars a year, and will soon exceed that figure. It is contributing over two hun-dred million dollars to our depleted export trade, and without it, now that our wheat, our lumber, our paper, our fish have reduced values and are in reduced demand, we could not face the world and meet our obligations and pay for the things that we imperatively need from foreign countries. Nations that have tightened their belts to get along without our foodstuffs, are only too anxious to buy our nickel. Nations which are not prosperous enough to use much of our lumber or our pulp, are only too glad to acquire all they can get of our gold.

But that is not the aspect of mining upon which I wish to dwell in this article. The remaining pages of this section of Saturday Night will be largely devoted to an elaboration of the statistics of which I have just given the imposing total. They will deal largely with the great mines which today make up this mainstay—which contribute substantial fractions of the three hundred million dollars of annual production, and especially the fifty-five million dollars of annual dividend distribution. But the point I want to talk about is the fact that every mine in Canada that is a mainstay today was nothing but a prospect a few years ago, and that a few years before that it was not even a prospect, but was merely a dream in the hearts of a few geologists and prospectors who had faith that beneath certain surface indications nature must have stored up one of her great accumulations of the minerals which man

LESS than thirty years ago a small group of men stood on a property in what was then one of the wildest districts of Northern Ontario. One of the members of this group had committed himself and his associates to the purchase of the property. looked about him, examining what he could see of the development work that had already been done. Then, to a younger man standing beside him, he said: "I'm disappointed, terribly disappointed.'

The speaker was Noah Timmins, that leader of the early days, and of the later days, of Canadian mining, who carried on with other leaders up to the very hour of his regrettable death a few weeks ago. The property on which he stood, and of which he spoke in these discouraged terms, was Hollinger, destined in a few years to become one of the great gold mines of the world.

There was no flaw in Mr. Timmins' judgment. His disappointment was entirely justified. Those who know anything of mining understand perfectly what was in his mind. There was then no background of successful mining operations in Northern Ontario's gold district. There was no precedent for the idea of a large underlying deposit if the surface indications were not strikingly encouraging. Gold had been found, but too often in disappointing quantities or impossible values. The faith that has since

come from the successes of Hollinger and others was then entirely lacking.

THE growth, and even the continuance, of the mining industry in any country is wholly dependent upon the continuance of exploration and the constant renewal of discovery. Mining is a main-stay to Canada today, because of the Timminses of the past. It will not continue to be a mainstay to the Canada of the future, unless it continues, today and tomorrow, to have its Timminses, its men with courage and enterprise, with determination and per-severance, willing to take chances in face of discouraging indications, and able to persuade others that the chances are worth taking.

That Timmins group standing on the Hollinger property were like explorers standing on the shore of a new and uncharted land. Its general aspect was inhospitable and unpromising. Experts from England and the United States had expressed their doubts about it, as they had about Cobalt a few years earlier. But in a short quarter of a century the mining men of Canada explored that land and proved it fabulously rich. New geology—they came to grips with it and learned where to look for the ore. Milling—they found new ways to treat the ore. Power—

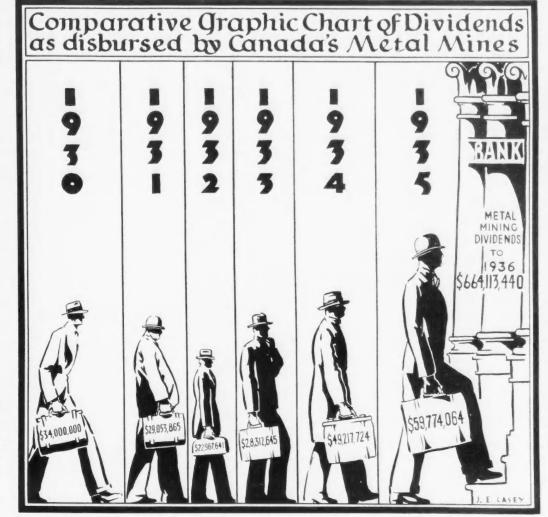
they harnessed the perennial streams of the Northland to do their bidding. Transportation—they enlisted the new agency of the airplane to abolish distance between their far-flung outposts and the centres of civilization. Their camps grew into towns, their towns into cities, sometimes in a few years, sometimes in a few months. The wealth which they extracted from the rocks, transmuted into payment for labor, for supplies, and for the claims of shareholders, poured in a fertilizing stream over every part of Canada. The breakdown of the depression in 1935 and 1936 is largely their work.

THIS is one of the great romances of Canadian economic history and indeed of the world. But it is not with its romance that we are concerned here. It has a moral, and that moral is that Government policy must not be allowed to fetter the enterprise of mining in its prospect days, or the maintenance of this great national mainstay will become impossible. Large-scale mining in its advance stages looks like a staple industry, and its profits as compared with those of other forms of staple industry look surprisingly high. But it is not like other forms of staple industry in two important respects. Its basic asset is a mineral deposit in the ground. The two important things about this asset are that it has cost a great deal of money to develop before it could begin to be utilized, which money was at all times subject to a serious risk of loss, and that when once production begins this asset is a wasting asset which cannot be replaced.

The treatment by governments of the established and successful mining enterprises within their juris-diction must never be such as to deter the prospector in search of the deposits from which future mining enterprises may be established. Mining is peculiarly helpless against unwise taxation and over-regulation Other industries can react defensively against these things in more or less effective ways. Mining can react only by diminishing its exploratory search for new properties or for new resources in old properties.

\$221,728,000

I E LASEY



WHAT MINES MEAN TO CANADA

Industry Has Been the Rock of Gibraltar in the National Field of Trade and Finance

BY J. A. MCRAE

IN writing about the question of what the mining industry of Canada means to this country there are a hundred pictures that flash to mind. Today may trek the dense woodland trails, course the lakes and the streams, tomorrow we pass the same way again in an airplane only to look down upon a new mining town being hewn out in the midst of the wilderness. Men in hundreds quickly find employment. Children romp and go to school. Families live in happiness and prosperity. Railways and highways come. Canada grows some more

This is a picture that is being etched again, again and again across the map of Canada. The wheel of fortune is always spinning. It stops with increasing frequency in the mining fields of Canada—now in Manitoba, now Quebec, now Ontario, or perhaps in British Columbia or the Northwest Ter-

Not only this, but if any one fact stands out more than any other in connection with the progress of mining in this country, it is this:

There is scarcely any limit to the uses which

Canada's mineral fields are so vast as to suggest that there is no limit to which mining development

may progress as time moves on.

The mining industry is Canada's rock of Gibraltar in the world of trade and finance. The mines of Canada saved this country untold distress during the past half dozen years. Moreover, the facts at hand are sufficient to suggest that the mining industry is about to lead Canada and Canadians along a road to prosperity equal to any of the banner days

of a happy past. Here are some facts worth presenting at the

Canada's mineral output this year reached \$310,000,000.

Canada's mineral exports in the twelve months ended August 31, according to the Dominion Bureau of Statistics, had a value of over \$205,000,000 The mines of Canada are paying close to \$50,-

000,000 in wages annually. Dividend disbursements from the mines of Canada are averaging well over \$1,000,000 per week

The mines of Canada are spending an average of over \$1,500,000 per week for material and

Total dividend disbursements from Canadian mines has reached an aggregate of \$650,000,000, Total purchases of material attributed to the mining industry may be estimated at close to \$1,000,000,000.

Large towns and cities owe their entire existence

because of the large amount of traffic created by the

to the mining industry. Great railway systems of Canada survive only

mining industry.

FACT of vast and incalculable importance is A this: Canada, being a debtor nation, must maintain a net export surplus. Last year, the exports of mineral from Canada were sufficient to pay

neary 75 per cent, of Canada's net foreign obligations including Dominion, Provincial, Minneipal and Corporation bonds and dividends.

Every year during the past half decade the miner in Canada has bridged a vast abyss for our Canadian The mineral industry dominates Canada's ex-

port trade, even far exceeding that of agriculture

CANADA'S EXPORTS, 12 MONTHS ENDED At 6, 31, 1935

thing that is difficult to fully realize. True enough, we quickly learn a few outstanding facts, but we also soon forget. Much that we learn, we accept as a matter of course. We hear glowing details where success has attended the efforts of the makers of mines, but we are told little or nothing about the almost boundless efforts of the men who fail.

The history of Lake Shore, International Nickel. Hollinger, Noranda, Consolidated Smelters and other great mines makes fine reading. The stories of suceess of individuals involved illustrate one glorious march to fortune and fame. To those not familiar with the trials of the pioneer, the picture of mining is a stream of metal going out from the mines and

a stream of dividends and profits coming in. Nearly all the facts that make giants out of men are lost sight of or are unknown to the multitude Over here we have a prospector trudging over hills and through swamps with his pack. flies and heat, or the season of great billows of snow and arctic blasts finds him carrying on. Sometimes he is fortunate to have the walls of a flimsy tent as his protection against the elements at their worst. On he goes spending a lifetime in some instances without making an important find.

Over yonder is another doling out his capitalof some promising discovery. His capital gone he enlists the financial assistance of his friends and others. He watches the mineral coming from the test (Continued on Page 36)

Comparative Graphic Chart of Production Values from Canadas Metal Mines ATTENTATE \$142,743,764 \$43,453,601 \$118,524,439 \$55,686,688 \$103,495,433 \$62,933,063 \$147,015,593 \$84,360,237 \$194,110968 \$102,536,553

\$11,5798,000

TAXATION HANDICAPS MINING PROGRESS

Governments, Too Eager For Revenues, Take Short-Sighted View of Vast Industry's Problems—Initiative Essential

BY P. M. RICHARDS

MINING has been the sheetence during the past six years of depression," said a nationally depression," said a nationally known Canadian the other day. Tangible evidences of this are the records of sustained and rising employment, and the increased value of production, in the only industry which has known no depression ailment except that of rising taxes. Mining's importance to the Dominion is being demonstrated from the Atlantic to the Pacific and from the international boundary to the Arctic Circle. As a result Mr. John Citizen has become keenly "mining conscious."

In view of the fact that mining is in the unique position of having maintained profitable operations throughout the depression period, without government aid of any kind, it is scarcely surprising that it has caught the covetous eyes of politicians looking for new sources of tax revenue. It is probably also not to be wondered at, in view of the urgency of the need for increased government revenues, that the possible consequences of increased imposts on the mining industry have not received overmuch consideration. The mining industry was profitable, in a world from which profits had almost disappeared, and therefore could be made to bear increased taxation.

An elementary principle of taxation is that the imposts on any industry must not be such as to render impossible a fair return on the capital invested or to frighten capital away from the financing of necessary expansion. "Long experience appears to show that the maximum amount which may be taken from anyone engaged in a business involving hazards withper cent..." was the statement of Professor G. R. Mickle, authority on mining taxation and mine cassessor for the province of

THE runing tax storm, which young mines or from established what was formerly \$6 ore becomes profitable producers. However, this waste rock. dend payers, while a year later it was removed and replaced by a revision of the depletion allowtwelve months led to such contide of taxation is, as applied to mining companies, is shown in the accompanying chart.

was the case. The existing mining years the number of commercial operators at once began to mine gold mining operations has ingreater widths as the profit margin creased from 19 to 124. To reach

that replenishment of the government treasury has been of more concern to the tax makers than the future welfare of the mining industry. And this in spite of the fact that a study of mining taxation will show that the greatest revenue over a period of time for government, and the greatest employment of labor meanwhile, can only be secured by a policy that will foster expansion through keeping production costs low.

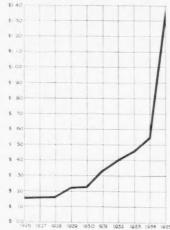
The failure of taxing authorities to understand the problems in TAXES PER TON OF ORE TREATED mining taxation is due to lack of recognition of three essential facts. First, that in view of the nature of most Canadian ore deposits. gold mining is necessarily a hazardous business precluding any sound basis for appraising the life of mining properties for more than three or four years ahead. Secondly, that a mine is a wasting asset and that with every ton of ore treated an irreplaceable source of revenue is gone. Thirdly, that while large capital investments may result because a few years' operations have shown an operating profit, the latter is not a true profit because the capital outlay made to treat the ore has not yet been returned to the investor. Many examples exist in Canadian mining records of cases where taxes were paid on false profits for two or three years and the enterprise was suspended before venturesome capital had recovered its outlay, let alone a real profit. Actually such cases constituted a levy on capital and only the government obtained any profit from the undertaking. There is evident a general failure to recognize that unduly high taxes must transfer many ore deposits from the category of national resources to that of waste rock.

ORE has been defined as mineralwhich can be extracted at a profit. vestor, or rather speculator, will has been accumulating strength. Let us take the case of a mine hav-roke when the Bennett Governing total production costs of \$5 per in 1934 arbitrarily levied a ton. When the grade of ore treated is added to the hazards inseparable tax on gold production, is above this figure, an operating from mining itself, and the hope of profit results. Six dollar ore means 81 per ton profit, in this case. But if taxes are increased to the point ing mining enterprises is greatly production came from struggling where total costs are \$6 per ton, increased.

When the price of gold was increased from the old standard of lure of mining exploration. With value of \$20.67 per ounce to the approximately two million square present \$35 per ounce, many men miles of those ancient rocks known connected with the industry had as the pre-Cambrian shield, Canada This flitting from one tax exaggerated ideas of the profits possesses a potential prospecting this would make possible. The fact was overlooked that millions of tons fusion and uncertainty regarding of lower grade ore would be Prospectors are at work throughthe policy of the government that brought into the category of commercial ore by the change, and that Dominion and the Northern frona decline in the average grade tier is steadily being rolled back zed legislation that would permit treated would offset to some extent as new discoveries are made. New plans to be laid for future produc-the profit-making possibilities in goldfields are dotting the northern tion. Just how serious the rising the higher price. This of course horizon. During the past six

Simple as the economics of mine widened. The natural result was the majority of these new gold anchor of our economic exist- taxation might seem, it is clear that the grade of ore in terms of mining operations, it is necessary The profit per ton of ore treated road cut through the bush by tended to show no great change, private capital. The irony of this by the higher value of the gold content. With millions of tons of ore thus made of commercial grade. and the potential life of the mines lengthened, mining directorates started to lay plans for expansion. But while plans were being com-

pleted for increases in milling



facilities with the consequent greater use of labor, supplies and equipment, the heavy hand of increased taxation fell upon the in-dustry. Furthermore, this was done not by increasing the established tax on profits, but by means of a direct levy on production, irrespective of whether or not that production was profitable.

The capital provided for mining enterprises is definitely venturesome capital. Funds are provided in the hope that a profit will result from the operation contemplated. but with the definite knowledge that the hazards of mining preized rock, the metal content of clude any assurance that the ineven get his money back, much less a profit. When oppressive taxation profit thus becomes less likely of realization, the difficulty of financ-

> THE \$35 price of gold has naturally greatly increased the ground for new minerals greater than that of any other country. out the length and breadth of the

ounces of gold content diminished. to follow the aerial trail, or use a but total profits were augmented hinterland effort is that venturesome capital is being penalized for ments aid in building roads to with ore reserves largely increased, unproven mines, though they are ready enough to collect taxes in the form of levies on gasoline and duties on the aeroplanes and tractors which make possible the establishment of a new frontier. One Manitoba mining project actually paid the government \$15,000 in taxes on gasoline used by its tractors as they opened up new roads and built what is now an established mining community 300 miles in the hinterland. Of a total of \$2,000,000 spent by this company, no less than \$250,000 went to various government treasuries in pay-

> That the tax legislation, when drafted, was never intended to be so all-inclusive is hardly contestable, but it exists, and is enforced with destructive results. The great need is that the nation builders of our day should be extended immunity from a penalty on progress, by allowing the venturesome owners of mining capital to get their money back before the government makes its tax levies. Inconsistent as it seems, many of the existing taxes on mining amount to a penalty on progress in which the government risks are nil. By stimulating progress, through sane tax legislation, the door is opened to expansion of the gold mining industry, which knows no frontier and no competition. By attracting foreign capital into Canada's mining industry, sane tax legislations would aid employment, stimulate railway traffic and finally aid in the balancing of our national budget.

ROSEDALE GOLD MINES, LIMITED.

(No Personal Liability)

Officers and Directors

President: DUNCAN McLAREN, Toronto Vice.Pres.: A. W. HOLMESTED, K.C., Toronto Secretary: A. RITCHIE, Toronto Treasurer: H. W. GREENWOOD, Montreal Director: W. W. BUTLER, Montreal Director: JOHN LOWE, Valleyfield, Que. Director: D. McKENNA, Toronto

BONDED CORPORATION, LIMITED. 80 KING STREET, WEST, TORONTO ADelaide 7408

HARD ROCK GOLD MINES, LIMITED

Current developments at this property are proving most interesting

Latest information gladly furnished on request

A. H. SMITH & COMPANY

LIMITED

ROYAL BANK BUILDING

TORONTO

Telephone ADelaide 6401

BIG MASTER

BOUGHT-SOLD-QUOTED

Unlisted Department

Cambrian Securities Co.

310 Concourse Bldg.

100 ADELAIDE ST. W., TORONTO, ONT.

WRITE US FOR QUOTATIONS ON ANY STOCKS

Connell Mining & Exploration Company Limited

WA. 5060

F. M. CONNELL President

W. H. CONNELL Vice-President

ALAN COCKERAM Sec'y-Treasurer

Mining Properties Optioned and Developed

1001 FEDERAL BLDG.

TORONTO (2), ONT.

BIG MASTER CONSOLIDATED GOLD MINES Limited

NO PERSONAL LIABILITY

DIRECTORS

F. A. GABY, B.A., Sc., D.Sc. E. B. KNAPP, E.M.

HON. W. D. BLACK JOHN C. ROGERS, E.M.

M. H. LABEL, M.D.

J. A. GRIFFITH W. RALPH SALTER

TRANSFER AGENTS

Chartered Trust & Executor Company

SOLICITORS

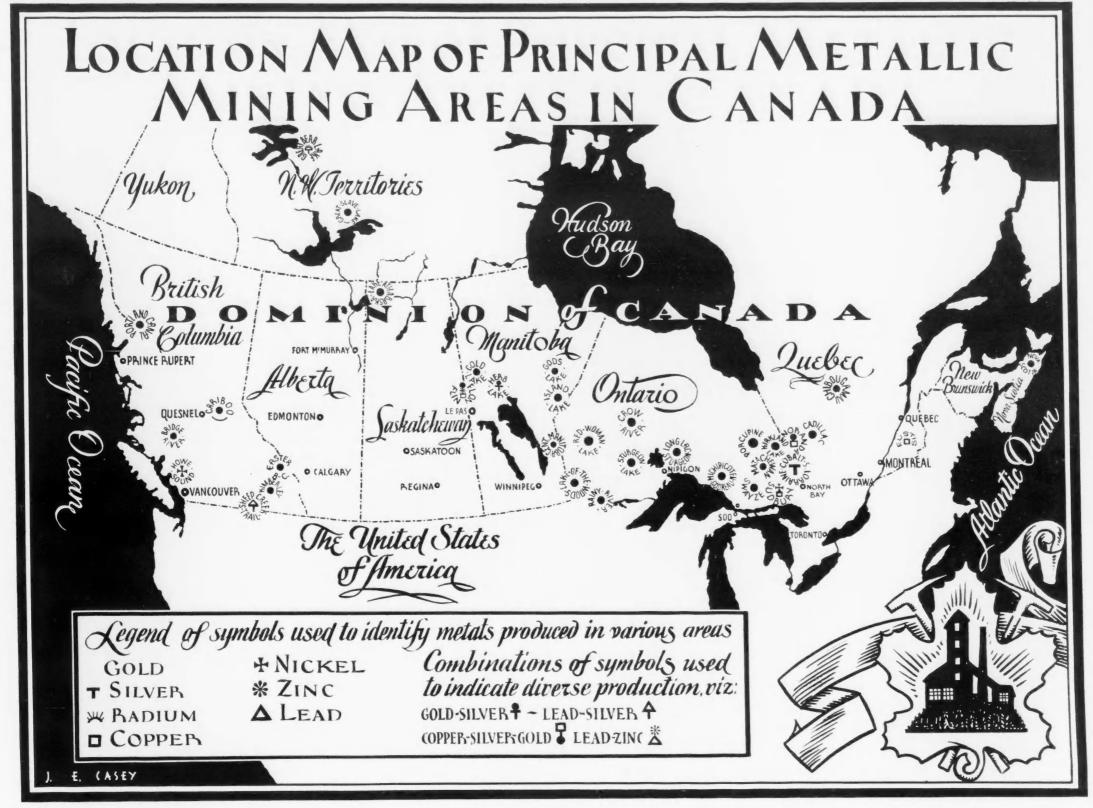
Salter, Stapells & Sewell

HEAD OFFICE

112 YONGE ST. --- TORONTO, ONT.



HOWEY GOLD MINES-One hundred and twenty miles from the railway a thriving town has grown up in the bush around Canada's lowest cost gold mine.



OUR PLACE IN BASE METALS

Although Current Prices Are Low Canada Is in Formidable Competitive Position

BY J. L. HARDINGE

metals, she stands foremost in the tion. production of nickel, accounting for over ninety per cent of the ties and in the future trend of base metal prices.

average, Canada's output has steadrecord levels of production.

With war clouds hovering over Europe and Africa it might be expected that at least average prices but such is not the case. In seekmarket strength of these base the answer first in sound and fundamental ore reserve and second a greater profit in the production of these metals, not due to increased metal prices, but due to the degree equals any mining operation in the world and places Canada foremost as a low cost producer of these

If and when economic recovery brings about a normal peace time demand, or war creates special demands for these metals, at least an average price, equivalent to that prevailing during the past twenty years, may be reasonably expected. in which event Canada's base metals industry, including nickel with its much greater profits from these

During recent years, we have world's output; she is exceeded only stocks due to the higher price of the production of zinc. As such of economic adversity the demand is keenly interested in the for base metals slumped as the market action of base metal securi- price of gold rose due to the increased buying power from the element of inflation. In-Recovery in the consumption of dustrial indices now point to recovcopper, lead and zinc has been pain- ery, and in times of industrial prosfully slow. But even without the perity and business expansion, the stimulus of market prices for these keen demand for base metals inmetals that could be considered variably carries prices to high levels and greater production. ily advanced during the past six Down through past decades the years and is now at all-time produc- base metals have been inseparably tion heights. Nickel likewise is at associated with commercial progress. In the past century, the demand for base metals has steadily increased hitting its zenith in the era of industrial activity folfor these base metals would prevail, lowing the world war. Although Canada's production of all base ing the explanation for Canada's metals is at record levels, the world base metal production and the production of copper, lead and zinc has lagged far behind metals producers' shares, one finds while nickel has forged ahead. In seeking the explanation one is confronted not with war demands for nickel, but to the ever expandmetal. Through reseach and an production is recovered from associof efficiency in their production that intensified campaign in the expansion of the use of nickel, even the war time record of production fades into insignificance. Peace-time consumption took up the slack and tions consumption of the metal to a fraction of the total production.

GREAT as has been the increase of Canada's gold mining industry and the value of its gold production, even greater, if less spec- of the ore, copper production is tacular, has been the increase in its governed wholly by the sale of stabilized price, might well expect nickel and its base metal production. nickel. While Canada dominates the

CANADA is one of the world's producers and a comparable in- nickel industry with ninety per copper, the foundation was laid along producers of base crease in the stock market valua- cent. of the world's output of the along ago for our present profitable metal, present production peaks have been accomplished through tion of copper with gold and nickel, witnessed a boom in Canadian gold research and sales effort in the expansion of the uses of nickel and metals is increased, so must the by Chili and Africa in the production of copper; she is first in the production of lead and second in the production of lead and second in the production of and second in the production of an account of the production of the pro conjecture. Although Canada's nickel production is predominate it does not mean that the rest of the bearing this metal but rather that Canada happens to have the richest ore deposits nearest to the principal market-the United States. Those who would seek to control war through the prohibition of the export of nickel from Canada, may look to the other and numerous world sources. At increased cost nickel could be produced, under the pressure of necessity, almost throughout the civilized world, as it is one of the most abundant of metals. The only reason it is not produced at the present time the world over, is that ore from Canadian deposits at Sudbury are higher grade and can be mined and treated at lower cost while the subsidiary plants of Canadian producers in the United States finish and fabricate the metal in its greatest market.

Canada's copper production is ing use of alloys employing this likewise unique in that the principal ation with either gold or nickel, and thus becomes literally a by-product produced at an extremely low cost and governed only by the demand and production of the primary relegated the armament and muni-metal sought-gold or nickel. This situation makes the International Nickel Company, the world's largest producer of nickel; also Canada's largest producer of copper, as the two metals are intimately associated, and like the platinum content

second largest copper producer, slight advance in metal prices it nical staff made even greater copper is secondary, even incidental to the production of gold. Being a by-product and secondary to the main metal sought, the cost of doubtless the lowest-cost copper producer in the world when full credit is given for the gold value.

It will thus be seen that while we are living in a period of curtailed demand and low prices for production by the intimate associaand as the production of these production of copper follow.

Important, but differently situated producers of copper, are the Britannia Copper Mines of Howe Sound, B.C. and the Hudson Bay Mining & Smelting Co. of Flin Flon.

Faced with oblivion through the declining price of copper, but fortified with huge if low grade deposits, resourceful and efficient managements have demonstrated their ability to cope with the declining price of the metal by adjusting themselves to the new problems and inaugurating a degree of efficiency and low production costs that have enabled them to compete in world markets.

THE Flin Flon operations of the Hudson Bay Mining & Smelting Company in Northern Manitoba, astride the inter-provincial Saskatchewan boundary with its copper, zine and gold output, is another example of what efficiency can accomplish by way of combating low metal prices. Nurtured on eighteen cents copper, Manitoba's mining mammoth had only reached the production stage when it faced the crisis of low metal prices such as the world had never known. One alternative was to suspend, and throw Manitoba's fourth largest town on what would be obvious relief. The other was to squarely face the situation, and attempt to hold the organization together by reducing costs to the point where expenses could be met. The new modern plant with its keen experienced direction and with its youthful technical staffs, realized that their very existence depended on their ingenuity and efficiency, set

shipped to the electrolytic copper ands across the international bounproduction is extremely low, it is refinery of the Noranda Mines at dary. Already the sulphuric acid the bringing of the property to the electrolytically at Flin Flon to produce the purest commercial zinc in the world. The gold content in the ore, while only a few cents a ton, made an important contribution to success, particularly when the price rose seventy per cent.

"Good mines die hard and new ones are born of heavy burden" finds true expression at Canada's oldest mining industry, the Eustis Copper Mines, two years older than the Dominion itself, where profitmining of copper continues to withstand low prices for the metal. Its ore is hoisted through the deepest shaft in the Dominion. While not a large or a truly important producer of copper, it is significant that this, one of the oldest mines on the North American continent, has been practically a continuous producer in the Eastern township of Quebec for seventy years.

At the Sullivan Mine of the Consolidated Mining & Smelting Co., whose chief metallurgical works are at Trail B.C. one finds another triumph for science and efficiency in combatting low prices for lead, zinc and silver, the elements in the order of value found in the Sullivan ore. In the three decades that followed the staking of the Sullivan Mine in 1892 its complex lead, zinc, silver, bismuth and cadmium elements defied the science of metallurgy for profitable treat-

WHEN low metal prices struck the base metal producers in 1930, the metallurgical geniuses of Consolidated Mining & Smelting organization were already well along the road to fame in making the huge complex ore deposits commercial. As metal prices continued to drop, the technical staff burned the midnight oil, with the result that with plant refinement, higher degree of efficiency and utilizing all but the resounding drone of the big plant, profitable production was maintained. At Noranda Mines, Canada's about their task. With only a their thirst for efficiency the tech-

paid its first dividend last year. the waste of SO2 gases that yo up Here blister copper is produced, the huge stacks and are wafted containing gold and silver, which is southward toward the fruit orch-Montreal East. Zinc, the reactionary element in the ore which at care of a high percentage of the first defied treatment and delayed poisonous gas. Then came the sixth metallurgical achievement of production stage, is now refined international importance – the electrolytically at Flin Flon to profrom waste SO2 smelter gases. more will the "smoke farmers," as the fruit growers across the boundary are facetiously known, be able from the Trail smelter only fifteen miles north

Continuing their research, metallurgists of Smelters have given the world the first commercial plant for the production of sulphur. At the same time they rid the atmosphere formerly the only source of supply.

As one surveys the half-dozen big metallurgical plants that account for Canada's base metal proposition of the Dominion, not only scale, low-cost operations that place these producers in an enviable posi-That they have been able to survive six years of the lowest base metal prices the world has known, and at the same time increase their production and pay dividends, augurs well for their

The United States was long the principal market for Canada's base metals. It was copper from the Eastern townships of Quebec that the Civil War. In the present century with the aggressive development of the base metal industry in United States and its policy to exploit its own deposits and keep out foreign competition by means of tariffs, resulted in barriers being thrown up that first excluded Canada's lead and zinc from the United States. Then in June, 1932, a four cent per pound tariff barrier was erected which temporarily disorganized the sale of Canadian copper to its largest customer. The wisdom of providing facilities for electrolytically refining copper in the Dominion during 1930, enabled Canada to step into the world mar-

(Continued on Page 31)

PROTECTING MINING INVESTORS

Ontario Securities Commissioner John Godfrey Sets High Standard in Field of Provincial Regulation

BY W. T. N. EDWARDS

MARK TWAIN once said, "A as the share-pushing gentry high mine is a hole in the ground, with a liar at the top." In Ontario, however, the man at the top

Control over the sale of securities is a belated but commendable he thought every man as honourable as himself, is one of the un-

policemen on the corner.

When the United States started moters by the introduction of Blue Sky laws, the slippery gentry slid place. No company can offer a across the international boundary stock for sale to the public that has and sought to ply their trade here. Two years ago Canada was sub-

11 KING ST. W.

finds Securities Commissioner John radio; printing presses worked worthless claim of bush or mus-

Now all is changed. A barrage branch of our ever-increasing is thrown up between the promoter pany's treasury social order in Government. The and the unsuspecting investor and The life of t untold millions that have been the barrage is the Ontario Securifleeced from John Public, because ties Department. True this does not prevent the over-anxious investor risking his all to get through the barrage, but if he would seek the facts they are available to him in While it is not the function of the Commissioner's Department. the Securities Commissioner to be- Here each salesman selling securmust necessarily exercise personal is investigated, his character and judgment in making investments, his code of ethics checked. Metathe citizen may now do so with the phorically, he is finger-printed, but same assurance that he walks down even the stain of a prison sentence the dimly-lit street with stalwart will not debar him of his livelihood if he walks circumspectly.

> WITH the securities being offer not first been registered with the Securities Commissioner and complete details filed, showing the net

> > TORONTO

Godfrey, K.C., looking askance at over-time to fill the mails with tip-keg, and then, as vendor of this him. The capital-seeking promoter ster-sheets urging the purchase of claim to the newly formed commust first get the affable grey- this or that stock. Then there was pany, take up to sixty per cent, of haired, inquisitive but considerate the follow-up, the personal call at the company's authorized capitali-commissioner's blessing before he the home, with the suave, nattily-zation. Fortified with handsomely can solicit the support of John dressed stranger to clinch the appearance of John Public.

dressed stranger to clinch the appearance of peal as he walked away with the salesmen were unleashed, until the vendor's stock was disposed of. Of course this did not profit the com-

The life of the Securities Commissioner is not an easy one. He is the big broad policeman, ready to listen to the complaints and problems of promoter and public alike. It is to his department that investors can go if they would inform themselves, and where facilities will be placed at their disposal to acquaint themselves with facts regarding securities offered them. By a study of these facts the investor will be able to determine just what percentage of his money goes into the treasury of the company, and the calibre of the men that are handling his funds.

Prospectuses and all promotional literature must go to the Securities Department, where they scanned for false statements. No Blue Sky laws prevail, as it is recognized that tolerance must be exercised, particularly in mining securities, because in the early formation is scarce, even unobtainable, that would give any adequate picture of the possibilities of the

In office little more than a year, John Godfrey, K.C., Ontario Securities Commissioner, has, like the proverbial new broom, swept clean. Not only has his watchful eye been quick to detect the undesirable foreign promotional elements, but in co-operation with the Federal Immigration Department, he has seen that they were bustled across the international boundary without ceremony. What he has saved Onboundary without tario investors is beyond compre hension. His duties are more than being the watch-dog of promotional activity; by being truly constructive he has untied knotty strings that have held up worthy mining projects. Early this month a party of forty financial men witnessed the initial operation of the new three hundred ton mill of the Omega Gold Mines at Larder Lake, the site of Northern Ontario's first gold mining activity, thirty years Here the promotional tactics of the dominating figures in the enterprise had made it impossible to bring this long known and long dormant property into production. A year ago, John Godfrey, K.C. called this promoter on the carpet before him and in no uncertain terms dictated what would be done, stripped him of control of the company, untangled the interlocking companies, and released the strangling grip of one man. No sooner said than it was done, and the Omega Gold Mines was formed, with sound, skilled management, the transformation has been from small community of forty entireof several hundred inhabitants, while on the horizon is a modern mining plant, daily grinding out its quota of new wealth, which sup-

MUCH as has been done under the influence of John Godfrey. K.C., much more could be done if the Government were in a position ity of enacting and enforcing Blue United States. But there must be danger lies in making it impossible for venturesome capital to develop,

What has been accomplished in Ontario is being re-enacted in every province in the Dominion.

British Columbia, which has to those of Ontario, has the advantage of greater length of experience, but like Ontario, has learned agency through which its interested investors may acquaint themselves with facts, is of paramount importance. That investors must still accept the responsibility for their actions in investment, is a fundamental axiom.



First Hand Steel Shift, No. 1 Shaft, Bankfield Gold Mines, Limited--- August 11, 1934



Bankfield Gold Mines Limited---June 1935

BANKFIELD GOLD MINES

HEAD OFFICE 1006 CONCOURSE BLDG. TORONTO, ONTARIO

LIMITED

MINE OFFICE GERALDON ONTARIO

SPLIT LAKE GOLD MINES

F. O'HEARN & CO.

The Toronto Stock Exchange

Winnipeg Grain Exchange

Montreal Curb Market

Canadian Commodity Exchange

Chicago Board of Trade

OFFICES

Toronto, Montreal, Hamilton, Sarnia, Owen Sound, Timmins, Cobalt, Noranda, Sudbury, Kirkland Lake, North Bay

WAverley 7881

LIMITED

Successfully completed the sale of its issue at 25 cents per share February 21st, 1936. The offering was greatly oversubscribed. Having completed over 4,000 feet of diamond drilling and with 9 gold-hearing veins disclosed, the company is now installing a mining plant and other necessary mining machinery.

SPLIT LAKE GOLD MINES LIMITED

BANK OF HAMILTON BLDG., TORONTO, CANADA

Capitalization 4,000,000 shares (no par value).

OFFICERS AND DIRECTORS

HUGH C. McRAE, President, Toronto, Ont. HARRY L. DONALDSON, Managing Engineer, Toronto, Ont. A. KELSO ROBERTS, Secretary Treasurer, Toronto, Ont. GLEN A. REA. Asst. So retary Treasurer, Toronto, Ont. DANIEL I. JARVIS, Director, Thornloc, Ont.

WHETHER we know it or not, more and more Canadians are gradually becoming North-minded. Governments, business men, and every one worthy to call himself a Canadian, cannot overlook the tremendous importance of the mining industry. From the speeding up of circulation of present wealth, through payment of wages and purchases of supplies and equipment, to the creation of new wealth through production, this industry has been the very heart that pumped the life blood through the arteries of Canadian business life during the years of depression.

The growing acknowledgment of the importance of the North Country in the minds of leaders of Canadian business is a source of personal gratification to me. The development of the northern mineral resources must not only be maintained but must be accelerated by favorable public recognition which is its due.

> President. Pickle Crow Gold Mines, Ltd.

Circulation of Present Wealth

From the date of its incorporation in January, 1934, to December 31st, 1935, Pickle Crow Gold Mines, Limited, had cash expenditures amounting to \$1,202.016.95. Of this, payrolls accounted for \$267,350.38, and the balance of \$934,666.57 was spent on equipment, supplies and general expenses. The effects of this expenditure was the creation of business and employment in many lines of industry and business endeavour.

Creation of New Wealth

From the start of production about May 1st, 1935, up to December 31st, 1935, Pickle Crow Gold Mines produced \$878,745.18 in Gold. This new wealth materialized from the milling of 37,277 tons of ore during this period. The stimulus of this one mine to Canadian business and Canadian prosperity is indicative of the tremendous importance of the mining industry to the future of the Dominion.

OFFICERS AND DIRECTORS

J. E. HAMMELL, President

F. HAMMILL, Director B. H. BUDGFON, Director of Mining A. L. SMITH, Vice-President ROBERT FENNELL, K.C., Sec.-Treas.

G. A. CAVIN, Ass't Sec. Treas.

Mine Manager: ALEX. G. HATTIE

PICKLE CROW GOLD MINES, LIMITED

TORONTO AGENCY: 1406 CONCOURSE BLDG., TORONTO HEAD OFFICE AND MINE OFFICE-PICKLE CROW, ONT.

THUMBNAIL SKETCHES OF LEADING MINING COMPANIES

MINING COMPANIES

MARKET PRICES 1935 TO FEB. 15, 1936 ANGLO-HURONIAN

NGLO-HURONIAN Shares issued 1,252,605. High \$4.75, low \$3.60. Interim dividend 20c paid Dec. 2; approx. yield 4½%. A holding company formed in 1933 to acquire assets of Keeley. Vipond and Huronian Mining Finance Co. Vipond mine being salvaged. Earned fiscal year anded July 1935 – 38c, share, paid 40c

BUFFALO-ANKERITE GOLD MINES

Shares issued 701,679.
High \$6.50, low \$2.35.
Quarterly dividend 5c, paid Feb. 15;
current yield 3.3%.
Owns old Ankerite gold mine in Porcepine area, Out. Mill steadily increase to 500 tons. Production 1932, \$1.023.8 from 153,383 tons; earned 22 cent paid 20c. Acquired Marbuan in Ja 1935 for 123,000 shs. Production increasimming.

CARIBOO GOLD QUARTZ MNG. CO.

Shares issued 1,333,309. High \$1.50, low 95c. 2nd quar, divid. 2½c payable Apr. 1. approx, yield 4%. approx. yield 4%.

Pioneer lode gold producer, Barkerville area, B.C. A 75-ton mill started Jan., 1933; increased to 150 tons in Aug., 1935, with further increase to 200 tons planned by June. Large scale development programme to prospect Cow Mt. under way. Production year ended Jan. 31, 1935, 28381,852 from 28,722 tons. Earned 2½c. share. Output in 1935 §615,274 from 43,817 tons.

CONIAGAS MINES

Shares issued 766,300. High \$3.60, low \$2. Liquidating dividend 12^{1}_{2} c paid Jan. 10; approx. yield 4%, A former Cobalt, Out., silver produ-and big dividend payer, Operates as ho-ing and exploration company. Inve-ments include 623,600 shs. Coniauru God's Lake Gold Mines; Argosy; Patrie Birch Lake and control Sturgeon Rb Gold Mines. Earned 1931, \$13,778; p. 12½c, Cash and securifics valued

CON. MINING & SMELTING CO.

Shares issued 651,475. High \$240, low \$125. Half yearly dividend \$1.25 plus \$4 paid Dec. 31; approx. yield 2.6%.

DOME MINES

Shares issued 953,334, High \$52, low \$35. Quarterly dividend 50c payable April 20; approx. yield 81,4%.

FALCONBRIDGE NICKEL MINES

Shares issued 3,326,757. High \$8.85, low \$3.25. Interim dividend 7½c payable Mar. 26, Approx. yield 3½%.

HOLLINGER CON. GOLD MINES

HOWE SOUND CO.

snares .ssued 473,791.
High \$60.40, low \$43.
Quarterly dividend \$1.50 paid Dec. 31,
approx. yield 7.2%.

HOWEY GOLD MINES

High \$1.10, low 59c. Interim dividend 2c paid Dec. 14; approx. yield 7.7%.

INTERNATIONAL NICKEL CO. Shares issued: Pref. \$27,627,825; com. 14,864,025. Com. high \$49.85, low \$22.40. Quarterly dividend 25c paid Mar. 31; approx. yield 2.1%. approx. yield 2.1%.
World's brugest nickel and platinum producer and Canada's largest copper producer. Frimary operations of International scope in Sudbury area, Ont. Earned about \$1.65 share in 1925, paid 75c. Earned 50c, in 3rd qur. 1935. Hig expansion programme under way.

KIRKLAND LAKE GOLD MNG. CO.

Shares issued 5,239,123. High 65c, low 33½c. Interim dividend 3c paid Nov. 1; approx. yield 534%. told producer at Kirkland Lake, Old since 1919, 200 ton mill, Workings 5,850 feet, deepest in Canada, Production 1935 \$778,000, Farned about 4c., paid 3c.

LAKE SHORE MINES

Shares issued 2,000,000. High \$59.15, low \$46.25. Quar, divid. \$1 payable Mar. 15. approx. yield 7%, Canada's largest gold producer at Kirk land Lake, Ont. Mill 2,400-tons Starter 1918. Upper levels supplying purch are

LITTLE LONG LAC GOLD MINES

MCINTYRE PORCUPINE MINES

Shares issued 798,000. High \$49 4, low \$34. Quarterly dividend 50c payable Mar. 2; approx. yield 4½%. 1912 Finest rold plant in worms, to the total mil. Production fiscal vegr orded Mar. 31, 1935, \$2,593,566 from \$62,000 total entropy and \$1,1935, \$2,593,566 from \$62,000 total entrol \$1,635 short entropy and \$1,200 total entropy and \$1,200 total entropy and \$1,200 total entropy height equipped with \$100 for

MCWATTERS GOLD MINES

MACASSA MINES

Shares issued 2,678,068. High \$4.59, low \$1.31. Semi-annual dividend 5c payable Ma 2; approx. yield 2.3%.

NIPISSING MINES CO. Shares issued 1,200,000. High \$2.95, fow \$2. Interim dividend 25c paid Jan. 20; approx. yield 9%.

NORANDA MINES

Shares issued 2,239,772. High \$491/2, low \$31. Interim dividend \$1 paid Dec. 28; approx. yield 4%.

NORTHERN CANADA MINING CORP

hares issued 2,500,000. High 42c, low 16c. Initial dividend 2c paid Jan. 2; approx. yield 5.3%.

PICKLE CROW GOLD MINES

PIONEER GOLD MINES OF B.C.

ares issued 1,751,750. gh \$12.25. low \$9. parterly dividend 20c payable Ap

PREMIER GOLD MINING CO.

High \$2.05. low \$1.36. Quarterly dividend 4c paid Jan. 15:

RENO GOLD MINES

Shares issued 1,826,306. High \$1.67, low 63c. Interim dividend 3c payable Apr. 1.

SAN ANTONIO GOLD MINES

High \$5.20, low \$2. High \$5.20, low \$2. Interim dividend 7c paid Dec. 20; approx. yield 6.6%.

HUDSON BAY MNG. & SMELTING CO. SISCOE GOLD MINES

SYLVANITE GOLD MINES

TECK HUGHES GOLD MINES

Shares issued 4,807,144. High \$5,40, low \$3.70. Quarterly dividend 10c paid Jan. 2; approx. yield 8%. approx. yield 8%, and producer at Kirkhand Lake, Out mee 1917: 1,300-ten mill. Diminishing at a depth necessitated decreasing ined ore to 1,000 tens in Aug. 1931 oduction flocal year ended August, 1935, e017,156 from 424,218 tens, carned 49c, col. 40c. Output 3 months ended Nov. 1,935, 81,173,343 from 196,112 tens armed 12c. Controls Lamaque Goldings.

TOBURN GOLD MINES

Shares issued 1,850,000. High \$1.50, low \$1. Quarterly dividend 2c paid Feb. 21; approx. yield 5.7%.

WRIGHT-HARGREAVES MINES

Shares issued 5.500,000, High \$9.90, low \$6.90. Quarterly dividend 15c paid Jan. 2; approx yield 7.1%.

Shires issued 2,225,005. High 85c, low 26c. Initial dividend 2c paid Feb. 1; approx. yield 4°g.

ARNTFIELD GOLD MINES

ASHLEY GOLD MNG. CORP.

BARRY-HOLLINGER MINES

BEATTIE GOLD MINES High \$2.16, low \$1.25.

BRALORNE MINES

High \$12.50, low \$4.30.

CAN. MALARTIC GOLD MINES

CENTRAL MANITOBA MINES High 24c, low 3c

CENTRAL PATRICIA GOLD MINES

CONTAURUM MINES

DENTONIA MINES

ELDORADO GOLD MINES Shares issued 2,980,00 High \$2.93, low \$1.02.

GOD'S LAKE GOLD MINES

High \$2.24, low \$1.1

GREENE STABELL MINES

ISLAND MOUNTAIN MINES CO.

KOOTENAY BELLE GOLD MINES

MINTO GOLD MINES

MORNING STAR FAIRVIEW GOLD

MCKENZIE RED LAKE GOLD MINES

NICOLA MINES & METALS

O'BRIEN GOLD MINES

High 75c, low 30c.

OMEGA GOLD MINES

PARKHILL GOLD MINES

PAYMASTER CON. MINES

PERRON GOLD MINES

ST. ANTHONY GOLD MINES

SHEEP CREEK GOLD MINES

Shares issued 1,865, High \$1.25, low 55c.

RELIEF-ARLINGTON MINES

SULLIVAN CON. MINES

TASHOTA GOLD FIELDS

TAYLOR BRIDGE RIVER MINES

WAYSIDE CON. GOLD MINES High 24c, low

PRODUCING MINES

ARDEEN GOLD MINES

BIDGOOD KIRKLAND GOLD MINES

DIANA GOLD MINES

GILLIES LAKE-PORCUPINE GOLD

LAMAQUE GOLD MINES Bid -, asked \$3.50

MATACHEWAN CON. MINES

SHAWKEY GOLD MINES

WENDIGO GOLD MINES Bid 21c, asked 23c.

YOUNG-DAVIDSON MINES

NON-PRODUCING MINES J. M. CON. MINES

AFTON MINES Shares issued 2,000,000. High 77/4c, low 38c.

ALDERMAC MINES

ALGOLD MINES

High 60c, low 35

BASE METALS MNG. CORP.

BAGAMAC ROUYN MINES

B.C. NICKEL MINES

BEAR EXPLOR. & RADIUM High \$1.06, low 14c

BIG MISSOURI MINES CORP.

BOBJO MINES

B. R. X. CON. GOLD MINES

BUNKER HILL EXTENSION MINES

CASTLE-TRETHEWEY MINES

COAST COPPER CO. High \$5.30. low \$1

COBALT CONTACT MINES

High 8c. low 1 4c CHURCHILL MNG. & MILLING CO.

FRANKLIN GOLD MINES

GOLDALE MINES

GOODFISH MINING CO.

GRANADA GOLD MINES

GRANGE MINES Shares issued 2,000,000. High 24c, low 11/2c.

GUNNAR GOLD MINES High 97c, low 55c

HARD ROCK GOLD MINES High 60c. low 26c

High 10c, low 4c.

INTERNATIONAL MINING CORP. High \$15.35, low \$1

KIRKLAND HUDSON BAY GOLD

KIRKLAND TOWNSITE GOLD MINES

MANITOBA & EASTERN MINES

MAPLE LEAF MINES

High 42c, low 10

MINING CORP. OF CANADA

MONETA PORCUPINE MINES

MORRIS KIRKLAND GOLD MINES

PORCUPINE CROWN MINES

QUEBEC GOLD MINING CORP.

READ-AUTHIER MINES

Shares issued 1,730,66 High \$1,95, low 55c

ROBB MONTBRAY MINES High 1034c, low 2c.

LAMAQUE CONTACT GOLD MINES

LEBEL ORO MINES

MCMILLAN GOLD MINES

MCVITTIE-GRAHAM MINES

PAMOUR PORCUPINE MINES

NEWBEC MINES

PETERSON COBALT MINES

PROSPECTORS AIRWAYS High \$3.25; low \$1.25

RED LAKE GOLD SHORE MINES

ROCHE LONG LAC GOLD MINES
Shares 'ssued 2,000,005.
High 10'26, low 3'3'6.
twise 8' groups at rivine in Louis Laarea, that Malif sink an ane group absummer shield. In the 1985 acquired claim
in the Horwood Lake area of the
r'arreat useas \$94,000.



AERIAL TRANSPORT IN CANADA

Today The Sky Is The Miner's Highway But the Nation Lacks Definite Aviation Policy

BY WILLIAM WALDRON

guarded international frontier, bounded east and west by the Atlantic and Pacific, and with a em of transportation. First, there only water routes, then came

canals, decided rivers, built locks. Suggested out of the government's coffees that colonization and civil-Batten might progress. When science and engineering transburnered itself that it avenues of transportation has ever backed those with vision, and when James A. Richardson of like dome another even to the and when James A. Richardson of the competition. Now the Winnipeg formed the nucleus of

tive is penalized by tariff duties

When the Imperial Oil Co. in tackle. Even the terminals, air- It was therefore fitting that when

CANADA, with a fringe of habi-tation along 3,000 miles of un-guarded international frontier. River, near Fort Norman, it was themselves, while every centre or an aeroplane that carried the technical advisers on this the first and worth while votes, find politicians frigid, unsettled, northern hinter- record-making voyage to the northern frontier. Incidentally, one of the ships on the expedition demonstrated the proverbial resourcefulness of the Canadian bush pilot. On this epoch making trip, a broken propeller was replaced by the ingenuity of converting rough oak planks, with the aid of fish-glue ler of true pitch and balance, which ally for competitive entertainment. brought the party safely home from the Arctic Circle.

When the Noranda Mines was got and the construction of those over one hundred miles of Quebec in goldans of steel that were to hush. Then came the Howey dislink the Atlantic and Pacific, and covery in the Patricia district, one a mation through the medium hundred and twenty miles north of of transportation, a venture neces-sary to the safeguarding of the existence of the new nation. For mell, laid the foundation for minalf a century the government of eral prospecting and development the semple has purtained the prog-by the aid of aeroplanes, which in resent fratisportation in order that ten years resulted in more prosaloas might be settled, and the pecting and accomplishments in adfrontiers rolled back Two decades vancing Canada's destiny as a rubber-tired transportation mineral producer than could have new demands, and highway been achieved in many decades. But it was private capital that

struggling under finan- Canadian Airways Limited in 1926. burdens to support transporta-for the southern fringe of the minors, while mineral develop-envisioned as being the goal of his efforts. In less than a decade, this the British Empire, for it was bringing Great Bear Lake and this Saved civil aviation from oblivion. rectine of the Empires fighting oreaking new trails, and opening machines, which made an enviable are and under the inspiration of the world's most famous warstime munities, they provide the new With vast areas of Canada being aeroplanes include Echo Bay, Great opened up, commercial aviation Bear Lake, Beaver Lodge, Lake offered opportunities to place Can—Athabasca, Outpost Island, Great and a foremost in this field. Commercial aviation, like the mining pullustry, with which it has been seen tral Patricia and Pickle Crow, all new producers in the Patricia Disprivate initiative and capital, trict of Ontario; Opemiska and Ellsworth planned his trans-Antwith no subsidies, subventions or support, while this private initial servicing a string of producers and tous eyes to the Canadian bush near-producers that extend a hun- pilot, and selected H. Hollickdred miles east of Noranda Mines...

less than a decade's effort, while dian Airways, to act as his pilot MINING was quick to take ad-wantage of the new mode of being serviced by aeroplane in the In the technique of the develop-

ready to lobby for the harbors, wharfs and water-route facilities. Even the majority of the radio stations that keep these northern communities in touch with civilization, supplying the pilots with weather reports, are owned by the aeroplane transport companes. In contrast, the Federal Radio Commission spends a million dollars annu-

TRUE, the aerial transport companies carry the mail, enjoy under preliminary development in 1924, it was the aeroplane that carried equipment and supplies over one hundred miles of Quebec bash. They are the H. I. They are th ordinary postage the Post Office department makes a profit. In 1930, when a four-year Royal Air Mail contract gave a ray of hope of helping sustain east and west aeroplane service that might some day become a Trans-Canada Air Mail Service and provide a basis for building up passenger traffic, hope reigned high in the bosoms of the pioneer sponsors of commercial aviation. Canadian Airways and other companies enjoying these air mail contracts added equipment, built docks, landing fields, and facilities for the new industry of civil aviation, but ere the new postal service could bring any financial reward to the contractors. the East-West air mail contracts were cancelled and a precedent set for Government repudiation of contracts. Air mail contract cancellations signed the death warrant for commercial aviation East and West. Meantime, the successful

So fast have the new settlements been built up in the North and 1935, 817,678 lbs. of ordinary mail

LIKE the pioneers, explorers and settlers of this country, the life of the Canadian bush pilet, flying over unchartered areas with no beacon light or radio beam to guide him, and consoling himself only ognized, and is in keen demand planned by our neighbors to the

When Sir Hubert Wilkins made his dash to the Antaretic in 1931. rt was a Canadian Airways pilot Al Cheesman - whom he selected as

Again last year when Lincoln Kenyon as pilot and J. H. Lym-These are the tangible results of burner, both employed by the Cana-

transportation, as the hinterlands hope that they will be the mines of ment of skis for winter flying, as of the north had been chiefly actiomorrow. But these aerial lines opposed to aeroplanes equipped bush and muskegs or by the primitive Indian canoe.

of transportation are northward with ponteons for open water, over bush and muskeg that no Canadian knowledge of this form other transportation agency dare of landing gear is authoritative.

Richard Byrd came to fit his trimotor Ford aeroplane for his Arctic explorations, he came to the Canadian manufacturers for his aeroplane skis, later tested out on the snows in Northern Manitoba. On this expedition he selected Bernt Balchen and J. Elliott, Cana-

dian pilots, for his crew.

The incongruity of the acceptance of aeroplane transportation as the essential mode of travel, is that the Eskimo and Indian aborigine in the northern areas have closer knowledge and appreciation of the comforts and safety of acroplane travel than have most residents of the larger urban centres. No longer is it looked upon by these children of the hinterlands as a novelty, but a tried and proven vehicle which they see bearing their furs and even their fish southward to market, while the northern leg of this journey brings in machinery and supplies for mineral development, even to whole mining plants, with single cargoes up to two and a half tons. Even the work oxen are brought into the new communities by aeroplane, also the baled hay to feed them. The north country is fast becoming airminded. At God's Lake, three hundred miles north of Winnipeg, where the aeroplane has made possible a gold mine that now supports an otherwise isolated community, nine aeroplanes were drawn up at one time one day last autumn, presenting the appearance of a veritable taxi stand. In con-(Continued on Page 34)

THOMPSON CADILLAC MINING CORPORATION

(NO PERSONAL LIABILITY)

OFFICERS and DIRECTORS

A. P. EARLE, President ANDREW WALZ, Vice-President G. F. RACINE, Sec.-Treasurer C. F. DALE, Director H. J. INNS, Director

Head Office: 1835 Beaver Hall Building Montreal, P.Q.

Mine Office: Amos, P.Q.

O'LEARY MALARTIC

Circular upon request W Averley 3461

BRIDGER.

Afanthara HEVENOR & C. 33 TEMPERANCE ST. TORONTO

GOD'S LAKE GOLD MINES

DISCOVERY JULY, 1933—BROUGHT INTO PRODUCTION SEPTEMBER, 1935



THE GOD'S LAKE MILL.

THIS development required the setting up of a freight receiving camp at lifterd at Mile 286 on the Hudson Bay Railway; the surveying, completion and maintaining of a 152 mile winter road for freighting into the Company's property at Elk Island, God's Lake; the construction and development of a \$725,000 Hydro-Electric Power Plant (owned outright by the Company) at Kimuchian Rapids, approximately 40 miles from the scene of present operations, with the cutting of a road and the construction of the consequent transmission line over very rough country, all of which entailed the purchasing and transportation of a tremendous quantity of electrical supplies and equipment and the employment of hundreds of men, drawn from all parts of the Province of Maintoba and the Dominion, the purchase, setting up and maintaining of a big fleet of tractors to handle the large freighting programme.

tregaring programme. It required also the construction of a fully modern Mining Plant; of an up-to-date, fully equipped 150 ton Milling Plant, now being run on power supplied from Kanuchuan Rapids, with the Mill so designed that increase in tonnage capacity can be made with very little trouble and expense; the construction of the necessary buildings for housing employees, for warehouses, for workshops, Community Hall for recreation, and buildings for numerous other needs.



AFRIAL VIEW OF THE POWER PLANT.

PRIOR to the completion of the Hydro Unit, the Company cut 9,000 cords of wood to supply power. Sixteen teams of horses were trekked in over the winter road, with temperature at 40" below zero, to assist in this wood-cutting operation. Further, 1,250,000 teet of spruce lumber has been cut in connection with the Hydro-Electric Unit.

- Incidentally a new venture has been introduced by Mr. Fidon L. Brown, the Company's Mine Manager, in the purchase of a complete diving outfit. This enables Mr. Brown to personally inspect the geology underwater. From this the Company will derive considerable information of value.
- A school has been erected recently on the Company's property to take care of the educa-nal needs of employees' children. At present about 24 pupils are attending.
- The Company has a reserve of Hydro-Electric Power available for other developments in the God's Lake district.

God's Lake Gold Mines Limited is capitalized at 3,500,000 shares of no par value. All of such shares are fully subscribed for, allotted and issued. These shares brought into the Treasury of the Company sufficient capital to fully finance and bring the property to its present

Directors and Officers:

R 1 JOWSEY (President)

TRIMBLE THEODORE KIPP

H. R. DRUMMOND-HAY (Vice-President) FRED LARN (Secretary-Treasurer)

Mine Manager-FLDON L. BROWN, M.E. Mine Accountant-H. T. HURLEY HEAD OFFICE: 395 MAIN STREET, WINNIPEG;

> MINE OFFICE: GOD'S LAKE, MANITOBA. REGISTRARS AND TRANSFER AGENTS: For Manitoba-THI TORONTO GENERAL TRUSTS CORPORATION, Windiper For Ontario-THE TRUSTS & GUARANTEE COMPANY LIMITED Toronto

Our Place In Base Metals

(Continued from Page 27)

kets with copper of a degree of fineness that was without peer, and to quickly capture markets in Great Britain, now its principal customer.

Previous to 1930, when the price of copper was artificially maintained at the eighteen cents per pound level, Canada, in common with the rest of the world, witnessed an orgy of promotion of small copper properties. Mushroom copper operating sprung into existence throughout the Dominion and as quickly disappeared when the price for the metal fell. Today the copper industry is soundly established, with large-scale, low-cost operations.

A LTHOUGH the past six years have witnessed the fall of copper (London prices) from eighteen cents per pound to a low of 5.7 cents per pound, the price is now on the way up again and currently stands at 8.9 cents a pound for the refined metal. Statistics tell the tale of a slowly but steadily improved situation in copper. The visible stock of the metal in the United States has declined more than one-half since 1933, while the foreign stock has shown approximately a fifty per cent. increase. The net result is that world stocks of refined copper are down thirty per cent. since 1933, as the consumption of copper in the world rises; the increased consumption in 1935 over the previous year being twenty per cent., while production of the metal increased twenty-two per cent. In 1935 the apparent consumption of copper in the world was 1,607,350 tons, as against the production of 1,503,510 tons in the same year, while the world's largest refined stock of the metal stood at 485,305 tons at the end of 1935. Slowly but surely as refined stocks of the metal diminish, prices may be expected to ad-

Lead holds the most fortunate position of the base metals with the exception of nickel. The world production of lead has been steadily increasing since 1931, and the production for 1935 is estimated at



McKENZIE RED LAKE GOLD MINES-The start toward developing a mine is always laborious. Where this primitive sinking plant is pictured is now located the 150 ton mill shown on the right. From bush to mill in two years.

cent. of the record year of 1929. Canada's production of the metal in 1935 was 168,729 tons, about ten per cent. of the world's total. From a high London price of 5.1 cents per pound in October, 1929, prices declined to 1.9 cents in October. 1932. Currently the price is around 3.6 cents per pound.

Likewise, Canada's zinc production was at an all-time peak in 1935, with an output of 158,000 tons. The current London price of the metal is 3.4 cents a pound as compared with a low of 2.4 cents a pound in September, 1931, and 4.3 cents per pound in October, 1929. The old international cartel constocks of zinc in the United States valuable metal stocks. have been declining, the alarming creasing steadily,—faster in 1935 metal prices are still low, producers 1,600,000 tons or eighty-three per than in 1934. This situation has of these metals are in a formidable rocketing.

resulted in the decline in the price position, and able to compete with many, shows the fallacy of cartels lowest-cost producers. attempting to control prices. A factor, however, in the production base metals have ever played an of zinc, is that today it is, to a important role in industry, and trolling zinc finally broke down at great extent, a by-product, pro- with the improvement in general the end of 1934, and while the duced only because of the more conditions should again reflect ris-

Summarizing the Canadian situ-

of the metal, and in the eyes of the world's best, largest and

A cheering thought, too, is that ing industrial prosperity, while the disturbed international conditions situation that affects Canada is ation of the leading base metals, it and the ever-threat of war might that the world's stock has been in- may be said that although base quickly exhaust visible stocks of base metals and send prices sky-

Northern Canada Mining Corporation,

Metropolitan Building, Toronto

business of which is the acquisition etc., and indicated the presence of of a paying mine, or interests in shear zones and veins north of this one or more paying mines.

prepared to explore and develope, determine the character and value or to assist in developing, new min- of these shear zones and veins. ing properties which in the Com-

In its search for such properties, and mines between Nova Scotia claims on favorable terms and British Columbia, and varying Another mining pro they could not be made to pay their

The engineers' reports are submitted to the president, who is a mining engineer of experience in Canadian mineral deposits, and any of them that meet with his approval are forwarded to the Directors for their consideration and

In this way the Company has recently taken interests in several mining properties.

One of these is known as the Ballantyne property, consisting of 24 mining claims with a total area 24 mining claims with a total area existence of more than a million of 780 acres of land and 120 acres dollars' worth of high-grade ore Lac Mine. The rocks in which the not certain.

An exploration Company the more detail, showing the folding band of iron formation. Dia-With this object in view it is mond drilling is now in progress to

While these surveys were in pany's opinion may make paying progress, some rich gold discoveries mines. progress, some rich gold discoveries were reported from Hutchison Lake, which lies a few miles to the the Company's engineers have north, and opportunity was taken examined many mining prospects of securing options on 9 mining

Another mining property or in character from mining claims in mine in which this Company, along the unbroken wilderness with four stakes planted at the corners, to the Kenty Gold Mines Ltd., has acold but actual mines that had been quired an interest, is now known closed down because at that time as the Argosy Mine. It lies in the Pre-Cambrian rocks in Northern Ontario, 100 miles north of Sioux Lookout on the Canadian National Railway, and about midway between Red and Pickle Lakes.

Mr. V. H. Emery is manager and H. Massey Williams is mine

at the mine are all well housed in comfortable buildings. A shaft has been sunk on No. 2 ven to a verlevels have been opened up at 200, 300 and 400 feet. Although these levels have as yet only explored a small area, they have proven the of water, lying northwest of, and The result of the work to be done immediately adjoining Little Long at the 500 level is as yet unknown.

From No. 2 vein a crosscut was ore was found in this latter mine driven at the 200 level to No. 3 vein were believed to cross this prop- and high-grade ore was found in it. erty, though since it was almost but as yet the work on this vein completely covered by an extensive has not progressed far enough to bed of sand and gravel, this was put a definite valuation on it, but Magnetic survey by dip needle bilities. Sufficient ore has already was made. This located the band been proven to justify the preparaof iron formation which lies just tion for production. Ore testing south of the ore bearing veins at and mill designing has been com-Little Long Lac Mine, and traced pleted. The equipment for a plant it all across the property. This of 75 tons per day capacity is at or work was checked by a magneto- on its way to the property. Mill meter survey. A subsequent geo- construction will be started very physical survey by Hans Lund- shortly and it is expected will be in



CITUATED at Kirkland Lake, Ontario, and comprising 287.1 acres, Lake Shore Mines, Limited, is Canada's largest producer of Gold. Holding sixth place on the list of the world's great producing mines it has reached a depth of 4.450 feet, within which is situation. world's great producing mines, it has reached a depth of 4,450 feet, within which is situated a total of 29 levels or stations.

Since the beginning of operations in 1918, a total of 271,161 feet of development work has been performed, comprising drifting, cross-cutting, shaft sinking, raising and construction of ore and waste passes, etc. In addition to this, there has been 104,931 feet of diamond drilling and 1,156,385 cubic feet of station cutting, etc.

From the start of production, March, 1918, to the present, there has been produced a total of 5,638,763 tons of ore having a gross bullion value of \$94,710,609.30. A total of \$41,020,-000 in dividends has been paid to shareholders from commencement of operations in 1918 to

The Company's production record for the past ten years is as follows:

Date	Period	Tons Milled	Gross Value of Bullion	Dividends Paid
	Mos.		8	Š
July, 1925, to June 30, 1926	1.2	125,676	2,233,475.85	700,000
July, 1926, to June 30, 1927	12	214,335	5,105,047.85	1,200,000
July, 1927, to June 30, 1928	1.2	237,962	3,629,317,57	1,600,000
luly, 1928, to June 30, 1929	1.2	367,015	5,519,138.86	2,000,000
luly, 1929, to June 30, 1930	1.2	467,648	6,609, 28.42	2,600,000
July, 1930, to June 30, 1931	12	698,624	9,153,546.62	3,600,000
July, 1931, to June 30, 1932	1.2	834,434	15,798,128.55	6,000,000
July, 1932, to June 30, 1933	1.2	797,673	13,277,685,72	6,000,000
July, 1933, to June 30, 1934	1.2	836,991	16,382,274.27	6,000,000
July, 1934, to June 30, 1935	1.2	855,094	16,026,108.5	8,000,000

During the last fiscal year of production, as will be seen by the above table, 833,094 dry

tons of ore were treated from which 460,442 oz, of gold and 105,511 oz, of silver were produced.

The policy of the company, it has been demonstrated, is to produce approximately \$16, 000,000 of bullion per year and to carry on a minimum of forward development required to keep ore reserves stabilized. Mill tonnage varies between 2,200 and 2,300 tons a day, and no change in rate is anticipated. Under the present unsettled world conditions, it might be unwise to estimate future dividends. However, should nothing unforeseen occur, the company hopes to continue annual payment of four dividends of fifty cents and four bonuses of fifty cents each.

Due to the increased world price for gold, it is possible to adhere to a policy of efficient mining of shallow or low grade sections, thus lengthening the life of the mine, while largescale research work, continued throughout the year, has resulted in increased extraction and more than permitted the full maintenance of earnings. Through a carefully executed programme of development and exploration underground, the position of the mine in regard to reserves of ore, broken and in place, was fully maintained, and the success attending exploration work in upper and middle levels of the mine, coupled with the present higher value of gold, continues to render unnecessary any immediate further development of lower horizons.

Constant improvement and enlargement of the milling equipment has been made from time to time, a new precipitation and refining plant being recently completed to supplement the existing installation which had become inadequate. Another item in the programme of improvement and efficiency is that of sinking a new main hoisting shaft from surface down to the 3,950 ft. horizon. This was recently commenced, and will greatly add not only to safety and economy of operation, but will bring within easier access, ore in upper and intermediate levels, expediting its early removal.

And so the Lake Shore Mine progresses, with its research and study of efficient mining and milling methods, extending an invitation and conducting over its plant and underground workings hundreds of visitors per month.

LAKE SHORE MINES, LIMITED

Head Office: KIRKLAND LAKE, ONTARIO

THUMBNAIL SKETCHES

(Continued from Page 29) SHERRITT GORDON MINES

STADACONA ROUYN MINES

SUDBURY BASIN MINES

High \$4.65, low \$1.25

SUDBURY CONTACT MINES

SUDBURY MINES

TOWAGAMAC EXPLOR. CO.

VENTURES Shares Issued 7,869,755. High \$2.25, low 80c.

WAITE-AMULET MINES

WHITE EAGLE SILVER MINES

WILTSEY-COGHLAN MINES

NON-PRODUCING MINING COMPANIES

ARGOSY GOLD MINES

ARNTFIELD MINING SYND.

Bid 85c, asked 90c

ATHONA MINES

BANKFIELD GOLD MINES

Bid 62c, asked 64c

BOUSQUET GOLD MINES

Shares auth. 3,000,000.
Bid 12 2c. asked 13 2c.
loveloping gold prospect at West I sudbury 19st., Out. Anglo-Hur Sudbury 19st., Out. On the opt.

CAN. PANDORA GOLD MINES

CENTRAL PORCUPINE MINES

DARWIN GOLD MINES

CON. CHIBOUGAMAU GOLD FIELDS

Shares auth. 3,000,000. Bid \$2,25, asked \$2,30.

EL BONANZA MNG. CORP.

FORTY-FOUR MINES

HUDSON PATRICIA GOLD MINES

NORLAKE MINING CORPORATION

HEAD OFFICE : MONTREAL

Authorized Capital 3.000,000 shares, \$1.00 par value.

PROPERTIES IN CHIBOUGAMAU

1.1kE DORE—(II Claims) Under development by American Mining and

smelting Corp interests by agreement with Premier Gold Mining Company Ltd.

LAKE BOURBEAU - (& Claims) Being developed by Norlake Mining

Officers President C A GALL, New York

You President ERFDURICK G. TODD, Montreal

Vice President, HAROLD 1 WALKER, K.C., Montreal Social reasoner, JAMIS R. WALKER, Montreal

Tield Manager R. T. Coll MAN, Chibougamau

PAYMASTER CONSOLIDATED

LAFAYETTE LONG LAC GOLD MINES

LEITCH GOLD MINES

MCLEOD-COCKSHUTT GOLD MINES

MATACHEWAN CAN. GOLD Shares auth, 5,000,0 Bid 18c, asked 20c.

MOSHER LONG LAC GOLD MINES

OKLEND GOLD MINES

O'LEARY MALARTIC GOLD MINES

Bid 11c, asked 12c.

OPEMISKA COPPER MINES

Bid \$1.78, asked \$1.85.

PROPRIETARY MINES

Bid 45c, asked 50c.

SMELTER GOLD MINES

STRAW LAKE BEACH GOLD MINES

STURGEON RIVER GOLD MINES

McINTYRE PORCUPINE MINES, LIMITED

(No Personal Liability)

CAPITAL STOCK

Authorized: 800,000 shares, par value \$5.00 - - - \$4,000,000 Issued: 798,000 shares, par value \$5.00 - - - \$3,990,000

DIRECTORS AND OFFICERS

J. P. BICKELL, President and Managing Director, Toronto

BERNARD E. SMITH, Vice-President, Bedford, New York

D. H. McDOUGALL, Montreal

E. D. FOX, Secretary

BALMER NEILLY, Treasurer STRACHAN JOHNSTON, K.C., Toronto General Manager, R. J. ENNIS, Schumacher, Ontario

Production Since the Beginning of Milling Operations in 1912

Date	Period	Tons Milled	Value per ton	Grott Value	per ton	Tot,il Value
1912	. 12 months	14,500	\$ 7.00	\$ 101,555.16	\$ 5.25	8 76,166.38
1913	. 12 months	31,979	7.85	251,314.45	7.05	225,752.25
Ian. 1/11 to Mar. 31/15	15 months	85,651	8.87	760,232,16	8,30	718,331.71
Apr. 1/15 to Mar. 31 16	12 months	105,758	7.71	815,345.49	7.38	779,990.94
Apr. 1/16 to June 30/17.	. 15 months	195,307	10.00	1,954,793,28	9.55	1,864,914.28
July 1/17 to June 30/18	12 months	178,527	10.05	1,793,197,55	9.61	1,714,258.00
July 1/18 to June 30 19	12 months	179,874	9.78	1,759,627.40	9.29	1,671,646.03
July 1/19 to June 30/20	12 months	188,835	11.52	2,175,891,31	11.02	2,080,178.14
July 1/20 to June 30/21	12 months	171.916	11.67	2,005,672,00	11.08	1,901,326.36
July 1/21 to June 30/22	12 months	193,071	10.69	2,074,088.10	9.00	1.957,105.07
July 1/22 to June 30/23	12 months	240,615	0.06	2,507,505,00	0.35	2,249,741.63
July 1/23 to Tune 30/24	12 months	360,140	9.69	3, 188,863,00	9.14	5,291,178.22
July 1/24 to June 30/25	12 months	400,259	9,45	3,774,068.00	8.86	3,546,637,52
July 1/25 to June 30 26	12 months	160,909	8.72	4,020,326.00	8.25	3,804,774.90
July 1/26 to Mar. 31/27	9 months	385,400	8.08	3,113,500.07	7.67	2,957,060,97
Apr. 1/27 to Mar. 31/28	12 months	520,460	8.09	1,2()*,553.()()	7.66	5,987,634,94
Apr. 1/28 to Mar. 31/29	12 months	538,165	8.24	4,455,578,00	7.83	4,212,624,82
Apr. 1/29 to Mar. 31/30	12 months	550, 195	8.16	4.657,188.00	8.05	4,433,626.45
Apr. 1/30 to Mar. 31/31	12 months	558,115	8.84	4.934,122.00	8.50	4,633,140.73
Apr. 1/31 to Mar. 31/32	12 months	655,030	8.4	5,548,278,10	8.10	5,305,475.20
Apr. 1/32 to Mar. 31/33	12 months	736,300	8.15	6,221,193,40	8.12	5,981,714.69
Apr. 1/33 to Mar. 31/34		776.845	10.68	8.296, (01.60)	10.24	7,057,252.51
Apr. 1 34 to Mar. 31/35	12 months	862,100	10.25	8,819,660,27	1),71)	8,430,670,26
		8,390,963	\$ 9.25	\$**,60*,154.64	\$ 8.70	\$73,764,202.12

MINES AND PLANT: SCHUMACHER,

ONTARIO

TRANSFER AGENTS:

The Toronto General Trusts Corporation, Toronto, Ont. The Equitable Trust Co. of New York

EXECUTIVE OFFICE:

15 KING ST. WEST, TORONTO, ONT.

REGISTRARS: The Trusts and Guarantee Company, Limited, Toronto, Ont. The Chase National Bank, New York, N.Y.

JOWSEY ISLAND ES LIMITED

(No Personal Liability)

THE ORIGINAL JOWSEY discovery is located on the North shore of Jowsey Island, a small island just to the West of Elk Island, God's Lake, Manitoba. The ore shoot occurs in a fractured zone in a quartz feldspar porphyry dyke. The fragments of the dyke have been cemented together with a dark blue coloured quartz and both the quartz and the porphyry fragments are well mineralized with pyrrhotite pyrite and arsenopyrite. A little sphalerite and galena and some visible gold occur in the quartz.

A narrow band of greenstone lying between two quartz feldspar porphyry dykes is also gold bearing. The greenstone has been considerably silicified and is cut by a number of small quartz stringers. Both the quartz stringers and the silicified greenstone are well mineralized with pyrrhotite.

THE CLAIMS STAKED on the discovery were originally owned by God's Lake Gold Mines Limited, who are at present operating a fully equipped mining and milling plant on Elk Island about five miles distant from Jowsey Island. Since incorporation of the Jowsey Island Gold Mines Limited in October, 1934, to take over such claims and following initial financing, construction of the necessary camp buildings and the sinking of a two-compartment shaft with an objective of 200 feet has been proceeding rapidly.

A PPROXIMATELY 35 MEN are carried on the Company's payroll, the greater quantity of whom were drafted from the God's Lake Mine.

The power necessary for shaft sinking is being obtained from a gasoline driven plant, at present, but should the development stand up to expectations, hydro-electric power could be supplied from the God's Lake power plant at Kanuchuan Rapids.

The property comprises 60 mineral claims, having an area of 2,600 acres.

THE COMPANY IS capitalized at 3,000,000 shares of no par value. 1,504,259 shares have been issued, 1,200,000 of which were issued to God's Lake Gold Mines Limited in exchange for the transfer of 58 mineral

OFFICERS AND DIRECTORS

R. J. JOWSEY, President

W. E. SEGSWORTH, Vice-President

H. R. DRUMMOND-HAY, Sec'y-Treasurer H. C. McCLOSKEY

B. F. TOWNSLEY Registrars and Transfer Agents:

> THE TORONTO GENERAL TRUSTS CORPORATION Winnipeg Toronto

HEAD OFFICE: 395 MAIN ST.

WINNIPEG, MAN.

DIRECTORS

(No Personal Limbility)

T G BISHOV PhDs, Geologist, A W HORGGITS, Got See From (10 M) OFFICE

SOLTH PORCEPINE, ONTARIO 201 McKINNON BITTO, TORONTO

The Company's Shares are listed on the Toronto Stock Exchange.

PROPERTIES

MINES, LIMITED

The Company's principal group consisting of approximately 600 acres lies between two dividend-paying gold mines - Dome Mines, Limited, on the North-east, and Buffalo-Ankerite Gold Mines, Limited, on the South-west. This group is equipped with extensive mining and milling plants, including six shafts. Mining operations are now being conducted in Shafts Nos. 5 and 6, and the Company has been in regular production since October, 1934.

The Company also owns approximately 1,000 acres, part of which immediately adjoins and the balance in the immediate vicinity of the PAMOUR GOLD MINES, LIMITED. Other mining properties held by this Company bring the total up to well over 2,000 acres.

ers who made various efforts and who failed. There are still other younger promoters who are

endeavoring to benefit by a study

of the experience of those who have gone ahead.

A very favorable feature in re-

gard to the present-day promoter is that unless a property has out-

standing merit, no attempt will be

made to promote it.

Another good feature is that

the public at large, through experi-

ence and through the press of the

country, has come to be mine-minded and quick to recognize the

merit, or otherwise, of new mine

tory remains undeveloped in the virgin areas of the Canadian

North, there will be room for the

mine promoter and the pioneer.

Not only this, but the promoter

and the pioneer will continue to

gamble his life's work only pro-

vided he can be assured that in

event of success the rewards of his

toil shall be his own and those who

Tax measures of the past couple of years have transgressed upon

what the pioneer considered his own. Canada has been widely ad-

vertised as a land of opportunity.

If the tax collections instigated by

the past government at Ottawa are

to be continued, then the pioneers

of this country has reason for their

allegation that they have been be-

The hazards of pioneering are considerable and the risks involved

in the early stages of mining are

great. It is for the country to see

to it that those who go out and

create new industry, establish new

towns and bring about the produc-

tion of new wealth should be en

couraged through a guarantee of

rewards for their efforts in such

cases as where success obtains

As long as extensive new terri-

promotions.

buy his shares.

THE PLACE OF THE PROMOTER

Story of Canadian Mining Reveals Contribution of Men of Honesty and Faith-Great Tasks Ahead

BY CAMERON NEILL

MINING promoters in Canada have brought a lot of credit to their profession. Whereas in the opening days of the current centre of th tury, the accepted definition of a prospective mine was "a place with a hole in the ground and a liar on top," this was quick to give place to different ideas before the century was ten years old.

Mining engineers, mining geologists, as well as practical mining men and prospectors are numbered among the mine promoters of Canada. Some of the more successful have risen from the ranks of prospector or average business man to leadership, as well as success and dependability among the promoters

of mines. Around the end of the past century, a wave of wild-catting was rampant in the Rainy River and Lake-of-the-Woods areas in North-western Ontario. Then came rich discoveries of silver at Cobalt. The promotion business really went through the melting pot at Cobalt between 1904 and 1908. Promotions, good, bad, and indifferent, were undertaken. While success was outstanding in some cases, yet in others there were some very shady records. Nevertheless, by the time gold was discovered in Porcupine in 1909 and in Kirkland Lake in 1912, the business of promoting new mines had taken on a degree of dignity. There was still the occasional wild-cat, but with outstanding leadership being given by highly respected and capable

The Timmins family had made a fortune out of the LaRose mine at Cobalt. Noah Timmins, with whom was associated D. A. Dunlap and D. McMartin, were among the first to enter the Porcupine field. It was this group who promoted Hollinger Gold Mines. As a result of their efforts, and because of the fact that the property responded to development with results that exceeded all expectations, a vast fortune materialized for these

Likewise, at Kirkland Lake. In this field, Harry Oakes was a prospector who had staked some mining claims for himself on the shore of Kirkland Lake. The early operation of the Tough-Oakes mine to have in them. Kirkland Lake, for which Mr. Oakes had sold interests in mining claims, or taken shares, resulted in accumulation of sufficient money to undertake work on his claims on the shore of Kirkland Lake. In due time, Mr. Oakes promoted a new mining company known as Lake Shore Mines. As work progressed it was possible to sell treasury stock at 25 and 30 cents per share in order to secure sufficient funds to build a little mill of 50 tons of ore per day. In March, 1918, the little mill went into operation and before the end of the year the company paid its first dividend. The company is now realizing net profits of around \$5 per share annually and is still growing. As a result of the promotion of the Lake Shore mine, Harry Oakes found himself recently receiving a larger annual inme than any other man in Can-

Rouyn in Quebec has the same to tell. A little syndicate started off with work on the Horne claims-associated in which were Messrs. Thomson and Chadbourne of New York, together with J. Y. Murdock of Toronto. From a little syndicate of questionable value in 1921 to a mine with an ore reserve of 30,000,000 tons of profitable ore in 1936—that is the story of No-

IN MORE recent years, the business of promoting new mining enterprises has gained momentum and has continued to gain in dignity. Mining engineers and geologists as well as business men and practical mining men with a high sense of honor and with full knowledge of their responsibilities are engaged in these promotions. Not only has misrepresentation been relegated to places where it can be quickly recognized and exposed, but the element of risk has been greatly reduced. Mining and mining promotion is growing more

and more methodical and scientific. This does not mean that because a promoter is reliable and capable, each one of his efforts will succeed. As a matter of fact, the pathway to profitable production is long and difficult. Where failure takes place under these conditions, however, the speculator at large can have no complaint.

Among the more successful recent promoters has been Thayer

money in promotions which have been responsible for such mines as Falconbridge Nickel Mines, Beattie Gold Mines, Coniaurum Mines, Sherritt-Gordon, Sudbury Basin and Opemiska,—part of the funds for Beattie coming from Nipissing

John E. Hammell promoted Howey Gold Mines ten years ago and also recently promoted the rich Pickle-Crow

Jos. Errington promoted the Little Long Lac Mine a couple of years ago and now finds fortune rolling into his lap.

Fred Connell promoted Central Patricia, where highly profitable production has been quickly estab-

Robt. Jowsey promoted God's Lake Gold Mines, as well as hydro-electric power development and thereby established profitable gold production in the far northern God's Lake field.

THIS survey has dealt with successful promotions. All out across the North country are abandoned works which stand as ashes of hopes that were just as high, and efforts that were just as capable as those which won.

John Hammell did not just walk out in the hills and come back with a gold mine. As a matter of fact this pioneer had "headaches" to contend with in the early days of Greene-Stabell, Harker Gold Mines, and Northern Aerial Minerals Exploration before fortune smiled and brought Howey and Pickle-Crow

Robt. Jowsey likewise had his serious reverses as in the case of Bobjo in Patricia and Kirkland Gateway. However, reverses to a pioneer are not barriers instead they are merely obstacles over which to climb. As a consequence we now have the God's Lake mine and another Canadian mining

Some promoters come to be better known than others. Their success depends to a great extent upon their determination and the faith which their friends and associates instance, owes a very great deal to Albert Wende. It was Mr. Wende who promoted Wright-Hargreaves and it was Mr. Wende who put through the deal for finances with which the mill on the Lake Shore mine was built.

Promoters in times of adversities do not fare very well. Where the spirit of determination runs high, however, the genuine promoter will endeavor to salvage sufficient to keep going on to other efforts. It is in the interests of all the public shareholders who back a promoter that his efforts should not end with failure. The genuine promoter of mines does not recognize failure. If one effort fails, the thought rises higher than ever that in the next effort or in some future effort, success will finally be attained and that when who participate in earlier di appointments will also saare in the reward.

A recent case of this may be noted. Northern Aerial Minerals Exploration was started off by Mr. Hammell in a blaze of glory, but later found funds exhausted. In the meantime, Pickle-Crow had been found and in the winding up proceedings the shareholders of N.A.M.E. found themselves in posession of sufficient Pickle-Crow to reward them handsomely for their speculation in N.A.M.E. Not only this, but Mr. Hammell having attained success on Pickle-Crow is personally putting up the funds with which to thoroughly explore Greene-Stabell.

Another case in point is that of Bobjo. This enterprise, headed by Robt. Jowsey, met with early disappointment when rich surface showings petered out at depth However, when Mr. Jowsey found himself in control of God's Lake Gold Mines, no time was lost in bringing Bobjo into an important position in the new profitable pro-

One of the outstanding promotions of recent years was Macassa. Robert Bryce, himself a mining engineer, promoted this company on the theory that if work could be carried to a depth of about half a mile, a profitable mine would be reasonable to expect. The theory proved to be correct, and the mine is now producing \$100,000 per



THE MARINE RAILWAY TO HOWEY—Boats are helped over dry spots between lakes.

H. R. BAIN & CO.

STOCKS



"Working with the Constructive Forces of Canadian Mining"

HEAD OFFICE

BAIN BUILDING, BAY ST., TORONTO, ONT. Telephone AD. 4271

OTTAWA - LONDON - KINGSTON

H. R. BAIN & CO., LIMITED, 307 Bank of Nova Scotia Bldg., Montreal Buffalo Correspondent:

H. R. BAIN & CO., INC., 775 Main Street, Buffalo, N. Y.

Ask to have your name entered for regular issues of "Canada's Gold"

SHAWKEY GOLD MADSEN RED LAKE . JOMAC SYNDICATE

SHAWKEY'S 125 ton mill is now in operation. Has substantial tonnage of proven and indicated ore of good grade down to 575 ft. Property South of Siscoe in Quebec.

MADSEN is developing. Already has 76,500 tons of excellent grade ore indicated to 200-ft. Development is now proceeding on three levels simultaneously.

IOMAC GOLD SYN. LIMITED owns over 1 million shares Macjo Sturgeon, 800,000 shares of Madsen: Has substantial cash and half its authorized stock of 150,000 shares in treasury.

McDONOUGH DIRECTED ENTERPRISES

JOS. McDONOUGH, Managing Director

67 YONGE ST. --- TORONTO, ONT.

A Decade of Progress Noranda Mines, Limited



1926—A Prospect



1936—One of Canada's Greatest Mines

Noranda has paid in Wages in that ten years an amount in excess of \$20,848,000.00

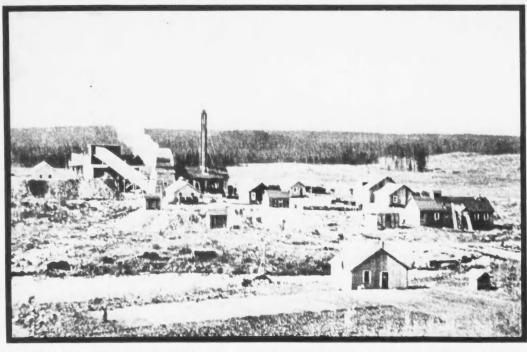
The freight and express charges paid in 1935 were \$987,000.00. The total purchase of supplies during 1935 was over \$3,176,000.00.

A Few of the Items Purchased in 1935 were:

Coal and Coke	\$398,000.00	Oils and Grease	\$168,400.00
Explosives	\$295,703.00	Pipes and Fittings	\$ 42,600.00
Lumber and Wood Products	\$ 68,000.00	Grinding Balls	\$ 76,565,00
Fire Brick	\$102,800.00	Steel	\$ 71,105.00
Rock Drill and Parts	\$ 61,884.00	Rubber Supplies	\$ 33,900.00

Mine Office: NORANDA, QUEBEC

Head Office: TORONTO, ONTARIO



CENTRAL PATRICIA GOLD MINES—Five years ago well directed development proved this a profitable mine to at least 500 ft. depth, yet through the lack of funds at that time it lay idle and the shares that are selling today at 83.25, sold as low as 2½ cents each. Opportunity knocked, but few heard.

ESTABLISHED MINES STEP OUT

Large Companies Are Today Keen Competitors For New Properties—Provide Funds

BY J. A. MCRAE

development of new mines. However, within the past few year's the companies with producing mines may turned greater attention to the nower fields.

The spearhead of progress in the it more and more a part of their duty and responsibility to risk a reasonable amount of company funds in intelligent exploration of prospective new mines.

Pairs same conservation may be control of ramone, a new mining carried on formula to Rouyn in enterprise which appears destined Quebec and to Real Lake and the Patricia district to Ontario, as take in Maintona and Great Bear bake in the Norths as searching far and wide, with a strong policy of another hards

I followed closely the development of all these fields, being in intimate contact with practically every inquirtant stage of development at every one of the individual interest. It is for this reason that in the making at Chibougaman, and with many other efforts under way, including Lake Athabasic and Great Bear Lake.

Here is an observation worthy of special consideration:

usually obtained through sale of for generations to come

ing change. Some of the estab-lished mining companies are now that of the newer organizations among the keenest competitors for and the individual promoter as new mines. Not only this, but well as speculator many of these older companies do not hesitate to speculate and now alive to opportunity; estab-gamble large sums of money on the lished mines have commenced to success or failure of promising dis- play an important part in the de-

While it is still the individual all directions there are signs that

ESTABLISHED mines in Can-pioneer, and still the promoter of those who direct the activities of new enterprises that is carrying the established mines will consider the play an important part in the

Although the great Cobalt silver prise of Canada, is among the d had attained outstanding pro- more aggressive organizations at firetion and many mining com-this time in the newer fields. Even purples had realized vast profits at now the company has two new protime gold was first discovered dueers coming on, one being at Porculaine, yet not one of these interesting and the other at Historian gold names of Porculaine, and wide into the possible new it was left for the individual mining areas. John Knox manspecial tring. Porcupute has been that to contain greater wealth that Cohalt the Cohalt tring of the Cohal Linewise, although Cobalt and large tonnage Beattle Gold Mines. Programs had attained substanding success before gold was first affeld, and from among various found at Kirkhami Lake, yet but enterprises appears to be developone of the leading companies of ing another important gold mine that or Porcupus acquired any of the leading gold mines of Kirks and Lake mines that are also destined to produce a greater value established another important gold than Cabult produced in producer. Dome Mines is ever on the alert. Novanda, even now, is in same observation may be control of Pamour, a new mining strong indications of another big

anes. It is for this reason to a maintain is entertained in record where a mining company with a profitable producing mine with a profitable producing mine.

ties to these older companies knowing that with the first sign of well as the new promoter and serious difficulty the older com-pany would quickly abandon its the speculators at large all endeal and leave the prospector a property "with a black eye," so to speak. As a consequence, one unprecedented momentum. The by the older companies. New organizations were established by other promoters, and finances were

It is difficult to present a survey IN RECENT years, however, this are playing in the development of situation has undergone a strik- the newer areas and newer mines

However, mine managers are

Aerial Transport

Continued from Page 30

trast, the residents of Toronto must make overland journeys to United States centres, if they would travel by air to the Pacific

How does Canada stand with other nations on civil aviation? The answer is that Canada has no policy comparable with those of the leading air-minded nations of today. Although Canada's natural problems make aeroplane travel the only answer in many cases, Canada is lamentably behind the United States, Italy, Great Britain and France who have all found it expedient to co-operate with and support strong aeroplane transport companies. In the United States, portions of the Pan American Airways routes are subsidized to the extent of two dollars a mile. Air mail contracts are another aid.



PROVINCE OF ONTARIO DEPARTMENT OF MINES

A YEAR OF CONTINUED EXPANSION

Increasing Metal Production 1935

All groups of the mining industry metals, non-metals, structural materials and clay products have improved their statistical positions. The increasing prosperity however was more particularly noticeable in the metal group

GOLD MINING-At the close of the year forty-four gold mills were actively engaged in producing bullion; thirteen of these were in the Porcupine belt, nine at Kirkland Lake, three at Matachewan, and nineteen in the Northwestern portion of the province. The combined daily capacity of these mills was 21,530 tons or approximately a milling rate of more than seven million tons per annum with a recovery of upwards of 75 millions of dollars in bullion.

Dividends paid by gold mines during the year were \$24,787,505 making a grand total of \$204,736,360 since the beginning. This industry employs more than 12,000 men and pays yearly in excess of \$17,000,000 in wages.

NICKEL-COPPER—In answer to the ever expanding consumption of these metals the total value of production in 1935 by this group will exceed 60 millions of dollars, which includes nickel, copper, platinum metals, gold and silver, tellurium and selenium.

Dividends in 1935 were \$13,865,892, making a grand total of \$173,715,355 by this industry. More than 6,000 workers were paid \$8,700,000 in wages during the year.

DIVIDENDS

Total dividends from all sources in 1935 were......\$38,899,184 or a grand total from the beginning of\$476,648,783

To encourage prospecting in Ontario, classes of instruction were held throughout the winter months in Northern Ontario, and also at Ottawa and Toronto. Geological surveying and mapping of promising areas are steadily carried on during the summer and valuable reports are furnished to prospectors and others interested in the mining industry

> For geological maps and reports of specific areas and for general information, apply to the

> > DEPUTY MINISTER, DEPARTMENT OF MINES PARLIAMENT BUILDINGS, TORONTO

T. F. SUTHERLAND, Deputy Minister. HON, PAUL LEDUC. Minister of Mines

TRANSFER AGENT

REGISTRAR, ESCROW AGENT TRUSTEE UNDER POOLING AGREEMENTS, ETC.

AND EXECUTOR COMPANY

James Y. Murdoch, K.C., President W. S. Morden, K.C., Vice-President John J. Gibson, Vice-President and General Manager F. W. McNeill, Secretary and Transfer Officer

DISTRIBUTING NEW WEALTH

From 1911 up to December 31st, 1935, Hollinger Consolidated Gold Mines Limited has distributed the following new wealth: -

New Wealth distributed	8	217,704,747.62
Paid in Dividends	S	77,418,400.00
Paid in Taxes	8	10,512,090.30
Paid in Supplies	S	50,006,365.67
Paid in Wages	\$	79,767,891.65

Practically all of this New Wealth Distributed in Canada

OFFICERS JULES R. TIMMINS, Montreal P. C. FINLAY, Toronto. JOHN B. HOLDEN, K.C., Toronto, Vice-President and Treasurer A. F. BRIGHAM, Sudbury Consulting Engineer JOHN KNOX, Timmins......General Manager DIRECTORS Montreal LEO H. TIMMINS. Montreal JOHN B. HOLDEN, K.C. ALLEN A. McMARTIN . Montreal JAMES Y. MURDOCH, K.C. DR W L McDOUGALD Montreal . Toronto WILSON BELL JOHN I. RANKIN. N A TIMMINS, Jr.

HOLLINGER CONSOLIDATED

GOLD MINES LIMITED

Mine and Head Office. Timmins, Ontario

General Office, 602 Royal Bank Building, Toronto



ATHONA GOLD MINES-Explorers and Fur traders for 200 years have traveled Lake Athabaska but the gold showings on its north east shore did not attract attention until two years ago.

THE GROWING PAINS OF MINING

Gold Mining in Ontario Had Many False Starts But Giant Industry Has Finally Emerged

BY SELWYN BIRCH

takes its place as a leading enter-prise, firmly established, that is making an invaluable contribution to the economic existence of the nation.

There have been many false last four centuries, since October, 1536, when Jacques Cartier was escorted to the summit of Mount Royal by friendly Indians from the Village of Hochelaga. From this vantage point the intrepid explorer pine. looked Northwest past the confluence of the Ottawa and St. Law-rence rivers toward the kingdom the Indians called "Sagana." The Indians made it plain to Cartier that up the Ottawa River was a route to a land rich in gold and silver similar to the ornaments of the Indians, while on Isle Royal, that bedecked his ornate uniform. Whether or not it was a fanciful tale of the Indians, the fact remains that in this direction lies the most accessible route to Lake Temiskaming and over the height of land northward to Hudson Bay. Along this route lie the famed gold fields of Porcupine, Kirkland Lake and Northwestern Quebec, Almost on the very banks of Lake Temiskaming is one of the world's greatest silver camps, Cobalt. When Cartier returned to France five years later from a third voyage, he reports taking ten casks of gold. seven of silver, and seven quintals of pearls and rubies, obviously se- new diggings spelled the colonizacured by trade and barter because tion of the province, and focussed But in the next few years this prospecting On reaching his native St. Malo, his precious metals tested "good value" but his pearls and but his pearls and rubies proved worthless pebbles this lead was not pursued, and it was not until 1576 when Sir Marthat interest was revived. Frobisher was not looking for gold. but for a Northwest passage to ings in a bay North of Hudson Strait that now takes his name. Here it was that he found the "black earth," but not until he had made two trips, filled the Royal vaults and received the blessings of his Queen did anyone think to assay the gold. When the chemists learned the truth that the closelyguarded cargo was Iron Pyrites (fools' gold), and of no value, the failure of this first prospecting expedition into Canada was apparent, but this did not prevent the forming of Canada's first gold mining company, with Queen Elizabeth a liberal financial supporter to the enterprise, naming the new land "Meta Incognito."

Then came a lull in the exploration for precious metals in Canada, as the stigma of failure dampened enthusiasm. When a hundred and ten years later the French came up the Ottawa River and on cious metal. into Lake Temiskaming en route to drive the British from Moose Fac- active in the eastern and western take advantage of those opportuni-

CANADA'S gold mining industry, reared in adversity, has suffered its growing-pains, but now takes its place as a leading enteron old maps. But the French were bent on making war Dutch miner, made a rich gold dison the British, and left the silverlead showing and the Indians behind, little knowing that only a few as it was known, quickly bestarts in the efforts to exploit the miles across the lake, the present mineral wealth of Canada in the site of Cobalt, was one of the greatsite of Cobalt, was one of the greatest silver camps the world has known, while a few miles north near the country through which they passed were the great gold fields of Kirkland Lake and Porcu-

> early explorers witnessed the fifteen miles out from Fort Wil- ators were wrong. liam, are the tell-tale pits and relics of copper mining activities of a race far superior in intelligence to the aborigines known to the first white explorer. Who these early copper miners were is undecided by archaeologists, but the mute evidence of the thoroughness of their mining remains.

The commercial production of area, which before the turn of the gold cannot be said to have begun present century became Ontario's until the discovery of the rich placer beds along the Fraser River in B.C. started a rush into that brought to production and small province in 1856. The migration mills dotted the area when Rat northward and westward to the such attention on the new district that a separate colony was formed which Queen Victoria herself named British Columbia. As the gold miners of the Fraser trekked the rocks of despair. Now this and gave rise to the French expres-sion, "a Canadian diamond." But gravel beds as they went, new northwards, panning the rich towns fast came into being. By tin Frobisher took back a cargo of reached the Cariboo, richest placer "black earth" to Queen Elizabeth fields of all, where Canada's second reached the Cariboo, richest placer chapter of gold mining history was written, and which for years was the principal gold producing camp Cathay and India but lost his bear- of the Dominion, credited with the production of over \$40,000,000 in gold. More important than the gold production in the new crown colony was the fact that it led to quick colonization and settlement as the prospectors fanned out to new areas in search of gold.

While the Cariboo field was in skeptical mining professor told his the height of its fame, the Nova little class studying mining engi-Scotia gold discoveries led to the first lode gold mining operations in the Dominion. In the early sixties hundreds of small operations were in progress as the rich gold quartz veins were mined in gopher-like fashion, giving Nova Scotia prominence as a lode gold area, in contrast with British Columbia's placer mining operations, commonly called "poor man mining." For the latter, the chief requisites were a rich claim, a strong back, a pick, shovel and pan, and ample water to wash the gravel free from the pre-

is situated, Marcus Powell, an old covery that gave Ontario its first gold rush. The Richardson mine, came the subject of curiosity, as prospectors overran the district in the search of gold. Although dozens of small mines were found in the adjacent areas in subsequent years, Eastern Ontario never supported a profitable operation, and Ontario's first gold camp proved another FOR nearly two centuries little was heard of gold in what is now Canada although the start. Under the stimulus of \$35 per ounce gold, however, many of these early, long dormant gold now Canada, although along the prospects are being resuscitated as north shores of Lake Superior the promoters bring new capital into almost forgotten camps and give them a new lease on life and a of the Indians, while on Isle Royal. chance to prove that the early oper-

When Peter McKellar discovered what is known today as the Moss mine, west of Port Arthur, in 1871, he found the ever restless prospector ready to take up new trails in the search for gold. This dis-covery led to many others between Port Arthur and the Manitoba boundary in the Lake-of-the-Woods great hope for gold mining prominence. Dozens of properties were Portage (later re-named Kenora) became the new mining metropolis. camp was to pass into oblivion, and not a single producer demonstrated profitable importance, Hopes which ran so high were again dashed on camp of forty years ago is also being resuscitated and a new lease of life given to many old proper-1860 the gold-mad prospectors had ties re-named and re-promoted under the stimulus of the new price for gold and modern mining methods.

It was no wonder, then, that in 1903 when the Temiskaming & Northern Ontario Railway was pushing its way northward to the great farm belt at the head of Lake Temiskaming, the rich silver veins encountered in the rock cut for the railway attracted small interest. "There is no gold of importance in Ontario," a sincere but neering in an Ontario university. But Ontario's gold mining experiences had not dimmed the vision of that far-sighted grand old man of Canada, Sir William Mulock. In April, 1899, when Postmaster General, he wrote an old North York neighbor, a widow, painstakingly suggesting a career for her son, a paragraph of which is well worth quoting: "I do not know what your son's ambition may be, but it would be well for him to consider the opportunities that are offered to the young man by the conditions in Canada and to shape his educa-Meanwhile, with gold mining tional course so as to be able to

ties. Canada appears to be rich in mineral resources and upon the eve of great mineral development. It would therefore seem to me that the present is an occasion when young men of ability and ambition might, with advantage study the sciences that would be especially valuable in connection with mineral wealth of the country, namely: chemistry, mineralogy, geology, and I therefore offer this suggestion for your son's consideration."

BY 1904 the Cobalt silver discoveries had had their richness appreciated and in the subsequent years supported one of the richest silver camps the world has known, which paid over \$100,000,000 in dividends. Important as was this camp as a producer, more important was it as a demonstration of Ontario's mineral wealth. Cobalt may be truly said to have laid the foundation for Ontario's mining industry. The prospectors schooled in this camp pressed northward, discovering the Porcupine and Kirkland Lake gold fields within the district which the Indians had indicated to Cartier from the top of Mount Royal. Gold prospecting was renewed in earnest and the third chapter of Canada's gold mining history began. Again rich discoveries were made, only to pale into insignificance as the rich showing failed to demonstrate economic importance. Then came the discovery of Porcupine in 1909. The Dome mine discovery with its rich gold ore left no doubt that at last a major strike had been made. Quickly on its heels followed the discovery of the McIntyre and the Hollinger Mines, Within two years commercial production was under way and for twenty-five years has been ever increasing, to make it the ounce for gold, the search has been most productive gold camp Canada has known. The urge of prospect- the past six years of economic ading, fanned by the success of Por- versity has raised the number of cupine, spread like a forest fire, and two years later Kirkland Lake camp was discovered, which today is a challenger for Porcupine's crown of supremacy. By 1922 the famed Noranda—now third rank-ing gold producer in the Dominion had been discovered.

In less than thirty years since the discovery of rich gold deposits in the Porcupine camp, four centuries after Cartier and other early explorers, gold mining has steadily advanced, with each successive year bringing new dscoveries, and each year adding to Canada's ever-grow- making.

Leitch Gold Mines

LIMITED

Springer Sturgeon **Gold Mines**

LIMITED

Karl Springer

Exploration Company LIMITED

1213 Canada Permanent Bldg., Toronto. Ont.

ing gold mining industry, as the search for and development of gold mines progresses. Under the stimulus of thirty-five dollars an quickened, and statistics show that commercial gold milling operations from nineteen, of which seven were Pacific, and in this brief space the number of dividend payers, the final goal of all mines, has been increased to twenty-two.

has had its growing-pains, but a giant industry has emerged which has given new confidence in the

B. C. MINING

SILVER-lead-zine mining occumineral industry of British Columbia. Silver, lead and zinc together account for more than half the value of the metal output of the province and in each of these metals the Pacific Province is the dividend payers, to currently one hundred and twenty-four, that reach from the Atlantic to the bia stands third. The leading silverbia stands third. The leading silver lead-zinc mines are the Sullivan of the Consolidated Mining and Smelting Company, and the Monarch mine of Base Metals Mining Canada's gold mining industry Corporation. The leading gold has had its growing-pains, but a mines are Pioneer, Bralorne and Premier. The copper output is produced mainly by Granby Consoli fast-growing national heritage that dated Mining, Smelting and Power has been four centuries in the Company and by Britannia Mining and Smelting Company.

LITTLE LONG LAC GOLD MINES, LTD.

(no personal liability)

CAPITALIZATION

Authorized Issued

2,000,000 shares no par value 1,833,000 shares

Property

Consists of 35 claims, approximately 1200 acres at Little Long Lac. Ontario. The property is east of the Nipigon Forest Reserve and two miles south of Geraldton.

Development and Production

Little Long Lac came into production late in November, 1934. It is now milling approximately 185 tons daily.

Ore Reserves

As of April 17, 1935, there was 10,342 tons of broken ore averaging .74 ozs. and 215,000 tons of partially developed ore.

A heavy development programme has been under way since this time, and approximately 90°, of the drifting has been in ore.

An initial dividend of 10 cents per share was paid January 20.

OFFICERS AND DIRECTORS

JOSEPH ERRINGTON, President,

THAYER LINDSLEY, Vice-President. Toronto

L. A. MacDONALD, Sec'y-Treasurer, Toronto

A. B. GORDON, Director,

Toronto

D. M. MORIN, Director,

W. S. MURLOCK, Director, Torento

HEAD OFFICE

26 KING ST. WEST TORONTO, ONT

MINE OFFICE GERALDTON, ONT.

WHAT MINES MEAN TO CANADA

the diamond drill hole nears the point where there is a possiblity of cause his hopes to rise and fall. If his effort fails, as the vast majority of efforts do, he seeks out ways and means if possible to try again. True enough, there is toil shadow. and worry even where success may be attained, but where failure results there is also toil and worry, and all the added weight of disappointment, possibly loss of friends, and no reward for all the force and all the vigor possible to marshall to such endeavor.

WHEN we visualize the picture of mining in Canada, we must remember that on the one hand there are men who are giving their funds, their sweat, their blood and their lives to the industry without reaping reward while we are mindful also of the great success of the mines that enable Canada to export \$200,000,000 in mineral

Highly successful mines encour age capital to participate in efforts to develop additional mines. This stimulates the efforts of prospectors and those who are endeavoring to explore new mineral deposits. The paths of pioneers are made easier and the opening of vast new territory goes on apace

around one billion dellars in metals from Canada sines 1929 enabled Canada suces 1929 enabled Canada to stand harn among the trading nations of the world, and paragody saved this country from that lights the way over new trails, a serious fitancial disaster. Had into new territory. The work of

SAND

President

RUSSELL CRYDERMAN

Director

R J JOWSEY
President God's Lake Gold
Mines, Ltd.
President Bobjo Mines, Ltd.
Toronta, Ont.

pits. He remains awake all night as try the demand for agricultural products would have fallen far below the level recently prevailing. striking ore. The assay sheets Had it not been for the mining industry, and were it not for the output of the mines at present, stark want would even now stalk where only worry has so far cast a

> IF mining could be encouraged on a greater scale, the stress of the farmer and the business man of Canada would quickly be lessened. If mining were encouraged to expand the army on relief would dwindle and the tax would become less on the home.

Tax collectors are reaching in desperation in any direction where money can be obtained. The mines have been and are an easy mark, tions. It is a main a The situation is not unlike the blood of this country. hungry family eating up the seed potatoes. If the seed could be saved for next year's harvest the future would hold plenty in store Individuals at large are aware of metal from the mines of Canada, this, but governments remain ob- the ore reserves now actually

from Winniper that Hon. T. A. ore reserves now in sight are many Crevar. Minister of Mines, had its times greater than all the ore so timated a lower tax was in early far taken from these mines. In tine, prospect for the mines of Canada. There was an instantaneous response. In a single day the value ooo to \$5,000,000,000 in ore. At of mining shares on the open the gold mines the gold in sight market increased over \$25,000,000 waiting to be taken out is measin value. Also, inquiries came ured in hundreds of millions. Not ties on which to undertake new operations. Prospectors smiled approval. A few days later, Hon. Mr. Crerar declared the rumor unfor new properties waned.

quickly the result that might be eximg methods to a very high degree pected from a lowering of the tax of efficiency. Mining is no longer

Every tax payer in Canada should keep this fact in mind:

There are mines in Canada that are paying taxes at present that in the aggregate amount to around \$3 Shore where financing was done at on each ton of ore taken out of the 30 cents a share. Where 5,000 ground, This means that if it costs shares cost \$1,500, yet where cur-So to handle one ton of ore without tax imposts, it is necessary to have much richer ore to take care the shares have a market value of of taxation. If \$10 ore is profitable well over a quarter million dollars. under present methods of taxation. a much lower grade of ore would be profitable under a more reason-the past year or so in Canada are able basis of taxation. In other indicative of greater success and words, if taxes were lowered, there would be a vast amount of what is now classified as waste rock, converted immediately into profitable tory. It may be of important sigbut, perhaps of even greater importance is the benefit bestowed from the mines, added work would ore. Added millions would come nificance that some of the newer by the minimum industry upon the agricultural communities, the transportation systems, the lumber farmer, the business man, the if the naver industries, as well tumberer, the railways and to the the fact that the exports of tax payers in general throughout

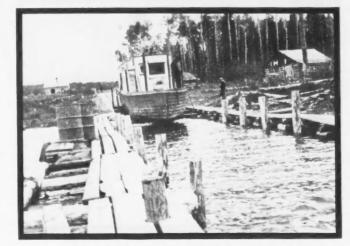
RIVER

Vice-President

JAMES E DAY, K.C.

Taranto, Ont.

A. V. TRIMBLE Director, God's Lake Gold



BOATS THAT TRAVEL BY RAIL. Howey Gold Mines take in its supplies by the summer water route, but between lakes a marine railway is used.

the mining pioneer spells out the mines are found to be among the road to new towns, new horizons, the higher grade producers so far new empire, and new and greater established in Canada. destiny for this and coming generations. It is a main artery of life-

laration is made advisedly. It is ment for co-operation. Sane and based upon these facts:

Despite the enormous output of standing in sight are measured in Some time ago the rumor spread terms of billions of dollars. The the Sudbury mining field alone there is an estimated \$4,000,000,pouring in for new mining proper- only this, but new gold producing

Capital is confronted with an opfounded as yet at least. The portunity perhaps without parallel. market value of mines quickly re-verted downward, and inquiries in the past decade or so has enabled engineers to eliminate a very The lesson learned, however, was large amount of the risk involved. important. It demonstrated very Experience has also brought minon mines and a general govern- a haphazard undertaking. Instead, mental program to encourage the problems and the costs are widespread participation in the decarefully measured. Capital parvelopment of the mining industry ticipates with a reasonable measure of confidence.

Where success is achieved, the ultimate reward is sufficient some times to almost stagger the imagination. There is the case of Lake rent dividends on 5,000 shares are \$20,000 a year, plus the fact that

And, great as has been the sucdevelopment to come. The area under development is a mere frac tion of the favorable mineral terri-

The importance of mining to Canada, therefore, is difficult to overestimate. The industry and Such a broad and arresting dec- the people appeal to the governless drastic methods of taxation. Less rigid security regulations. The prospector should be encouraged at every step. The promoter should be encouraged. The operator and the shareholder of the producing mine should not be a prey to the tax collectors' guillo-

> Mining is the vehicle on which to transport Canada to a new level of prosperity. The government holds the key. Let us keep this thought in mind, namely, that Canada benefits immediately from anything that benefits the mining

We will be pleased to execute orders or furnish information on all mining and industrial stocks

G. W. NICHOLSON & CO.

302 BAY ST. - TORONTO

CAPPS GOLD MINE LIMITED

OFFICERS AND DIRECTORS

H. R. Frost, K.C., Toronto, President, T. H. Stinson, K.C. Lindsay, Vice-President Thomas B. Tough, Toronto B. L. McLean, Lindsay Mine Manager-Hugh Jardine

SALIENT FEATURES established for a length of 2,700 feet. Main vein established for a length of 2,700 Approximate width 20 feet. Other known veins to be explored. Sampling returns from \$6 to \$152,25 per ton. Main shaft sunk to 180 feet. Underground—2,000 feet of lateral work.

PRESENT FINANCING

A Limited Offering at 20c PER SHARE

W. S. ALVEY & CO. Telephone WAverley 7061 - 80 King Street West, Toronto, Ont.

W. S. ALVEY & COMPANY.

80 King Street West, Toronto, Ontario.

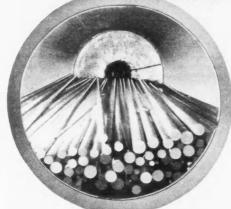
1 Please send me information.

1 Please find enclosed cheque or money order for \$

shares of Capps Gold Mines, Limited, at 20c per share

ALL APPLICATIONS SUBJECT TO ALLOTMENT

ALGOMA STEEL for Canada's mines



- High Carbon Grinding Rods.
- Steel Rails, 12 to 130 Lbs.
- Fish Plates, Splice Bars, Tie Plates.
- Light and Heavy Structural Sections.
- Round, Square and Flat Bars.
- High Tensile, Shock Resisting Alloy Steels in Bars and Billets.
- Forging Steels, Etc.

Our location and stocks ensure prompt deliveries.

EEL CORPORATION

SAULT STE. MARIE

MONTREAL

TORONTO

VANCOUVER

ANGLO-HURONIAN LIMITED

Mines Developed and Financed

LONDON CORRESPONDENTS:

Anglo-Canadian Trustees, Limited 39-41 New Broad Street, London E.C.2, England Cable Address: "Ancantree"

HEAD OFFICE: Star Building Toronto, Canada Cable Address: "Hurobelsyn"

For latest information upply to sour own broker, HEAD OFFICE: ROOM III6 FEDERAL BUILDING

Gold Mining Company Limited

Officers and Directors

Director

J. V. CULBERT, B.A. Sc.

TORONTO, ONTARIO

Surface work and diamond drilling on two

important ore sections hold promise of sub-

stantial growth upon further development.

With an aggressive program of underground

work now under way, the prospects for the

future are most encouraging.



MAIN STREET IN THE MINING METROPOLIS OF KIRKLAND LAKE-"All city improvements" paved highways, all electric facilities, hospitals, schools, golf courses, theatres (on Sunday too).

WANTED: A FULL-TIME MINISTER

Importance of Mining Industry To Canada Warrants An Exclusive Federal Portfolio of Mines

BY JAMES ARCHIBALD

CANADA, a country with a min-ing industry which stands very "There must be taxation, and the of mining and in intimate contact high among the nations of the mining industry must bear its fair with the pioneers. In the beginning a Department of Mines.

The ministerial position should production. be occupied by some one familiar with mining in all its phases, in a far in developing the western position to be cognizant of the prairies 30 years ago if a tax of 10. reasonable wants of the prospector, 15 or 20 cents had been placed on and in intimate contact with the every bushel of wheat produced. problems which confront those who That would not have been a sound endeavor to develop new mines.

Hon. T. A. Crerar, Minister of wheat. the Interior, has also had the department of mines placed under his Mr. Crerar confesses to a lack taining to the priemiership of On-Hon. Mr. Crerar have nothing but the highest respect for his judgment and outstanding ability. Any suggestion contained in the observations which I am presenting in this article should be completely divorced from criticism of the ability of the Minister of the Interior The point we strive to illustrate is that the mines department is of such vital importance as to command the full and undivided attention of as capable a minister as may be found in this country

Mining is an industry with peculiarities all its own. Unfortunately there are very few men elected to parliament who are familiar with mining. This is a fact which in itself suggests that special care should be exercised in selecting a cabinet minister who may be fully try. At the same time, the minister widest possible authority to Hon. qualified to administer this particular department.

the cabinet, Hon. T. A. Crerar displayed great courage when he made compelled to bear. This situation rise of Hon. Geo. T. Henry to the these remarks:

the needs of the mining industry, nome to the believe, one that is receptive of separate and distinct from any THE lesson learned was that the believe, one that is receptive of separate and distinct from any THE lesson learned was that the mining industry did and does a minister of a minister of a minister of a mining industry did and does

"Uncertainties in the field of Dominion. lack of confidence. Mining, even Ontario from its infancy, one fact Mining requires a spokesman, an when conducted on the soundest stands out very prominently. It is organization at the seat of governpossible basis, is a highly speculat- this: The cabinet minister selected ment, capable of and armed with risk his money in mining if he feels ment of mines was given the widest ently in the interests of mining. that after he has overcome its possible authority to speak and act. The mining industry is not the inmany hazards, the government will in the interests of the industry. In terest of an individual. Mining is swoop down on him and take away order to do so, the minister had to a part of Canada.

world, should have a cabinet minis- share, but the first axiom of taxa- it was the late Hon. Frank Cochrane ter whose duty it should be to ad- tion says that it is a poor principle who placed the ball in motion. Wise minister exclusively the business of to tax the production of wealth in mining laws, constant contact with

way to encourage the production of

"There must be taxation, and the of mining and in intimate contact such a way as to discourage its changes, general assistance and encouragement to prospectors and op-"We would never have got very erators were never lost sight of. Next came Hon, G. Howard Ferguson, later to become premier of the province. Hon. Mr. Ferguson, as Minister of Mines, was given wide authority. The mining industry of the province of Ontario grew at a greater rate than in any other part At the outset, therefore, the Hon. of Canada. In due time, after atadministration. Those who know of knowledge of the mining industratio, Hon. Mr. Ferguson gave the



VAL D'OR—Two years ago this was Quebec bush, Lamaque Gold Mines, was responsible for this new town.

recognizes that the farms of the Chas. McCrea, Minister of Mines. Soon after being given a place in under tax imposts similar to those to progress rapidly. On the retireclearly illustrates at least one im- premiership of Ontario, the author-"I am almost wholly ignorant of portant point, - and should bring ity of the minister of mines was rethe needs of the mining industry, home to the minds of all, that a stricted very considerably

"I realize one of the things which Ontario has been one of the bright who is familiar with requirements is retarding the development of the spots of the development of natural peculiar to the industry. Great industry is hesitation of capi- resources in Canada. The success capabilities in other directions cantal to invest in the industry as of mining in Ontario was quick to not fit any man to deal with the day freely as it might. Capital at all exercise an influence over the detimes, and in all places, is a timid velopment of mines in the sister nection with the administration of thing. There must be stability and provinces of Quebec and Manitoba, the department of mines — involvcertainty or it will look elsewhere. as well as elsewhere throughout the ing an industry which is vital to the

taxation are contributing to the To those familiar with mining in child in this dominion. ive enterprise. No man is going to to administer the provincial depart- authority to act instantly and effici-

West could never have developed As a result, the industry continued

The progress of mining in require the attention of a minister welfare of every man, woman and

An industry that contributes over 25 per cent. of all the exports of a nation should have an exclusive department headed by a minister familiar with its welfare and its problems. An industry that exports far more value than any other industry should not be relegated to a place in some other department.

The Right Hon, W. L. Mackenzie King, prime minister of Canada, holds it within his influence and direction to give mining its proper place in the business of Canada. If the prime minister were to establish a department exclusively for the mining industry, such a declaration would live long in the memory of pioneers who know the value of the industry to this country.

BEATTIE GOLD MINES LIMITED CONIAURUM MINES LIMITED FALCONBRIDGE NICKEL MINES LIMITED SHERRITT GORDON MINES LIMITED SUDBURY BASIN MINES LIMITED **VENTURES LIMITED**

HEAD OFFICES:

25 KING STREET WEST TORONTO, ONTARIO

ELDORADO GOLD MINES LIMITED

Only Producers and Refiners of Radium Salts and By-Products in the British Empire

Board of Directors

CHARLES LA BINE, President

G. A. LA BINE, Vice-President and Managing Director

M. L. POCHON

WILLIAM WALTON

J. F. DALY A. J. GILLIES

H. M. TARRAS, Secretary-Treasurer

Head Office: 80 King Street W. TORONTO

Refinery:

Mines: Great Bear Lake PORT HOPE, ONTARIO NORTHWEST TERRITORIES

THE PIONEERS OF THE GREAT BEAR LAKE FIELD

GUNNAR GOLD MINES LIMITED

Authorized Capitalization 3,000,000 Shares \$1.00 Par Value

PROPERTIES

The company owns 750 acres in the Big Rice Like Section in the Province of Manitoba, known as the Madeleine group, in the Central Manitoba Gold Area.

DEVELOPMENTS

Ore bodies opened up to 750 feet in depth, No. 1 and 2 years. Mill expected to operate April 1st.

Board of Directors

G. A. LA BINE, President

CHARLES LA BINE, Vice-President

FRASFR D. REID A. H. C. BEAIRSTO

JOHN MACAULAY, K.C.

H. M. TARRAS, Secretary-Treasurer

Registrar and Transfer Agent

HEAD OFFICE: 80 KING STREET WEST, TORONTO

Trusts and Guarantee Co., Bay St., Toronto, Ont.

THE PACK MULE OF NORTH-Aeroplanes carry machinery, men and

plies to the most remote corners of the Dominion. This pla made the trip from Edmonton to Great Bear Lake in ten how

To the Investor

We are prepared to quote and execute orders on all listed and unlisted Canadian stocks. Enquiries invited

H. B. HOUSSER & CO.

Members The Toronto Stock Exchange ROYAL BANK BUILDING, TORONTO

We Have Prepared Analyses of:

Shawkey
Shawkey

Lamaque

Bidgood Kirkland Gordon Lebel

ADDRESS

Please send analyses which I have marked above to:

DRAPER DOBIE & COMPANY

MEMBERS THE TORONTO STOCK EXCHANGE

Branch Office-12 Queen Street-St. Catharines We broadcast stock quotations at 12.30 and 6.00 p.m. daily over C.K.T.B.

Getting in on the "Ground Floor"

formed for handling property before it is capitalized. We have four interesting holdings in the HEART OF THE PORCUPINE CAMP. We strongly recommend the purchase of UNITS in the PORCUPINE OUARTET GOLD SYNDICATE. Reports from our Engineer are very interesting and we believe show wonderful possibilities. All previous issues have been oversubseribed. Get the whole story. Up to date infor attractive offer gladly MAILED ON REQUEST.

MACMILLAN SECURITIES

217 Bay St., Richmond Bldg LIMITED TORONTO

Tel. ELGIN 3910 LONDON Tel. METCALF 5170-W

STADACONA ROUYN MINES, LIMITED

Energetic underground development of the company's huge acreage in the vicinity of Pelletier Lake, Rouyn, has resulted in the decision to proceed at once with mill construction, for which all contracts are now completed. Production will be reached during the coming summer months, according to the present program, with 200-tons per diem as the first objective.

The opening of rich new ore sections on the 500 foot level creates vast new possibilities for this mine-in-the-making, already future producers of the Rouyn field.

HEAD OFFICE TRAMWAYS BUILDING MONTREAL, P.Q.

MINE OFFICE ROUYN, P.Q.

MURRAY D. KENNEDY, E.M. Mine Manager

ROY ANDERSON Managing Director

PARKHILL GOLD MINES LIMITED

(No Personal Liability)

OFFICERS AND DIRECTORS

SIR THOS. TAIT, President A. P. LARLE, Vice-President G. F. RACINE, Secretary-Treasurer R. E. BARRETT, Mine Manager GEO. M. McKEE, Director DR. CHAS. A. PETERS, Director LT.-COL. CHAS. ADAMS, Director

Mine and Mill: Wawa, Ont.

Executive Office: 1835 Beaver Hall Bldg., Montreal, P.Q.



TRACTORS AND TRAILERS—This modern locomotive needs no rails and winter and summer pulls long trains of machinery and supplies to the

SPECULATORS

Those Who Take Chances Responsible for 90 Per Cent of Mining

BY J. ARNOLD BROWN

of mining progress in Canada, the opportunity presents itself to make a few important observations in regard to the much-maligned

conservative business men with steady and important growth. pity. There are those who are even less well informed who still regard speculators as those who provide 'sucker money" for unscrupulous

The truth is that it is the speculator who has been responsible for possibly ninety per cent, of the development and the growth of the Canadian mining industry. Moreover it is the much-maligned speculator who has reaped possibly ninety per cent, of the profits and the benefits which have resulted from this vast display of mining

Already the banker and the business man is gravitating to the ranks of the speculator in so far as participation applies to the opening of new mining prospects. The other ignoramus who suggests that the speculator provides the "sucker money" is still with us, like the common cold, a hindrance to progress and development. His influence, however, is on the wane.

Risks involved in the development of new mining prospects are very great. It is impossible to answer the question of what percentage of new efforts succeed and the number destined to fail. Partial failure in some initial efforts ultimately prove to be stepping stones to success in subsequent trials. Knowledge gleaned in one place of operation may hold the key to the solution of problems in some other direction, Everything considered, the effort being directed toward the development of new mining properties is more sustained, more orderly, more systematic and scientific,—and with the risk reduced to a mere fraction of what it was a decade or so ago,

In securing the finances with which to start Cobalt, Sudbury, Porcupine, Kirkland Lake, Noranda, Red Lake, Little Long Lac, Pickle Crow, Central Patricia, Great Bear Lake, and any country, it was the mite of the millions that took the initial risk and paved the way.

THE speculator starts off in dif-ferent ways. He may provide financial backing for the prospector, or he may subscribe funds to some prospecting syndicate. In the more advanced stages of operation he may subscribe for shares in a stock company formed for the purpose of first providing funds for mining plant and underground de may subscribe further for shares in order to provide funds for erection of a mill in which to produce the gold or whatever the metal may be, that is the object of

volved such mines as Lake Shore at 25 and 30 cents per share; Noyanized in New Liskeard; Mc Intyre-Porcupine, noted for its sprint on occasions with the sheriff when funds were too low to pay current accounts, and various

others of the leading mines. More recent examples include such new mines as Little Long Lac. Pickle Crow, Central Patricia, God's Lake, and others. It was the mite of the millions that provided finances for all of these new mines. It is those who provided these much-needed mites who are now reaping the larger part of the profits arising from the success attained. Offered to the speculat-

As Saturday Night unrolls being public at 25 to 40 cents per fore its readers this panorama share, the stock of these recently successful mines has risen variously to prices which have ranged from \$1.25 to upwards of \$7 per share. In each and every case, these mines are in their early Speculators as a rule have been stages of development, and appear regarded by bankers and the more to be standing in line for further

Speculators, therefore, are not maligned in the Canadian mining fields as they used to be. Pity no longer goes out to men who risk moderate stakes and find themselves with rewards that constitute great fortunes

OBSERVATIONS such as these should not be misconstrued. Care and good judgment applies in the business of speculation to the same extent as when purchasing a farm or any other piece of real estate. Care should be exercised to know that the thing being purchased is as represented. Judg-ment should be based upon the opinion of mining men of tried and

Geologists first determine whether rock structure is favorable for the deposition of mineral. Engineers or experienced mining men then determine whether the mineral discoveries are important enough to warrant development. If these opinions and advice are followed, the speculator receives a sensible run for his money. If failure is the result, there can be no serious complaint. On the other hand, where success may attend the effort, the reward is usually

Without the mite of the millions, progress on the Canadian frontier would wane. The speculator is a necessity. It is those who speculate and venture who will hew out the new mines from the wilderness -and it is they who will reap the

. .

Unbridled naval construction, the building of tens of thousands of all-metal flying craft, the erection unprecedented fortification chains, and the manufacture of munitions of war on a gigantic scale, are factors which promise to soon encourage greater metal prometal mining in the world's history. of Laguna and also large interests - the office of the staff of engineers,

Mining Corporation of Canada

the outstanding pioneering mining organizations in Canada.

This corporation came into being in the early days of the Cobalt silver area. Since that time, the name of the organization has been linked in one way or another with nearly all of the leading mining fields in Canada.

The scope of operations of the corporation has included gold and silver production chiefly, but also copper, zine and lead among the

For a number of years, Mining Corporation was the largest prolucer of silver within the British Empire—operating silver mines in Cobalt as well as South Lorrain.

In more recent years, interest having turned to gold mining, the corporation is numbered among the organizations having established gold production,-this being on Ashley Gold Mines in the Matachewan district of Northern Ontario.

J. P. Watson was president of Mining Corporation of Canada for many years and so directed the affairs of the corporation as to maintain high distinction for the enter-

During the past year, a quite general change was made in the personnel of those who are directing the destiny of this mining organization. Charles McCrea, former Minister of Mines in the Ontario Government, is now chairman of the board; J. H. C. Waite is president; E. H. Rose, of London, England, is 1st vice-president; W. R. P. Parker is 2nd vice-president; C. G. McCullagh, C. E. Trafford and O. H. C. Balfour are directors, and G. C. Ames is secre-

Mining interests in Canada who are familiar with the records of Hon. Chas. McCrea and J. H. C. Waite, will readily recognize the assurance which this gives of continued aggressive policies of Mining Corporation of Canada, and experienced discretion and judgment in respect to weighing the merits of new mining undertakings.

A feature of very great importance is that through Mining Corporation of Canada a link or bond of close understanding and appre-ciation has been welded as between the public in England and the mining industry in Canada. It is only through this and another mining organization with headquarters in Toronto, that sustained contact and association is maintained between English capital and Canalian mines.

The activities of Mining Corporation have spread far and wide throughout Canada. This has empraced the copper and zinc fields of Northwestern Quebec; the silver mining fields of Northern Ontario; the gold fields of Northern Ontario; the copper-zinc gold field of Flin-Flon in Northern Manitoba, and the base metal mining fields in British Columbia.

The organization still owns its large property, as well as the entire ownership of Frontier (Lorrain) Mines, Ltd. in South Lor-rain. Added to this is control of Abana Mines in Quebec on which to 1,754,006 shares. has been developed a large tonnage Head office is at 350 Bay Street duction than ever before. Add to this the trend toward inflation in control of Quemont Mining Corpo- Canadian office the corporation di-America, and the stage appears to be set for the greatest display of trol of Ashley Gold Mines; control trol of Ashley Gold Mines; control being the executive office as well as

Mining Corporation of Canada in McKenzie Red Lake, and Hudhas for many years been one of son Bay Mining and Smelting Com-

pany. Other interests of Mining Corporation are properties in Hislop, Lightning River, Sudbury and other mining areas throughout this

Shareholders of Mining Corporation have been paid dividends aggregating \$7,573,937, the corporation having distributed this large amount despite the task of accumulating the extensive holdings which are mentioned in part herewith.

With the mining industry in Canada expanding now at a greater rate than ever before, and with the affairs of the company guided and directed by those now at the head of the organization, the future of Mining Corporation is particularly

Because of experience gathered over a quarter of a century of actual mining activity, the corporation is familiar with all phases of the mining business in Canada. Also, due to having had this experience,—and due to the wellknown personnel of the organization,—the Mining Corporation commands high respect among prospectors and mining men in general. This state of affairs results in new discoveries of merit being quickly brought to the attention of the corporation.

It was due to the fact that Mining Corporation of Canada recognized the merit of the Flin-Flon mine in Northern Manitoba that the Hudson Bay Mining and Smelting Company was organized. The Flin-Flon is now the largest mining enterprise in middle-Canada, and actually holds a place among the first dozen of the more important mines in all Canada at this

An important feature is that Mining Corporation is in a strong financial position to take advantage of any important opportunity that may present itself.

With such an organization as this, and with finances on hand for immediate use, and operating in such an extensive mining territory as that now unfolding in Canada, the future of Mining Corporation promises to be more important than its past. One thing is certain, the organization will either be found giving leadership in new areas, or marching in step with other such pioneer organizations as may also be carrying on the work of the mining pioneer.

J. H. C. Waite, president of Mining Corporation, went to England not long ago. In an address there, Mr. Waite informed the shareholders that they would be kept closely informed regarding activities of the corporation. This will be done through an annual visit to London of an official from Canada. Such a plan is considered in Canadian mining circles to go a long way toward promoting a better understanding between the British public and the activities and general progress in the Canadian mining fields. The full importance and significance of such a role is difficult to overestimate.

Mining Corporation is capitalrain. Added to this is control of ized at 2,000,000 shares, of no par Normetal Mines which holds the value. The issued capital amounts

MCKENZIE RED LAKE GOLD MINES LIMITED

Capitalization, 3,000,000 shares. Issued, 2,900,000 shares.



THE Company started production in March, 1935, with a mill of 125 tons daily capacity. Up to the end of December, 1935, the mill treated 36,117 tons and produced bullion to the approximate value of \$530,000.00.

OFFICERS AND DIRECTORS

President: W. G. ARMSTRONG Secretary-Treasurer: H. M. ANDERSON

Vice-President: F. D. REID Managing Director: M. F. FAIRLIE G. W. QUINN

507 NATIONAL BUILDING, TORONTO

MINE OFFICE McKENZIE ISLAND, ONTARIO

HOW THE DEPRESSION STIMULATED MINING

New \$35 Price for Gold Spurred Prospecting and Aided Previous Producers -Many New Properties Have Been Developed

BY ALDWYCH JAMES

CANADA is in the rather unique position of having grown as a direct result of the depression of Gold has wielded great influence put of gold from the mines of Canada might be expected to soar to around \$45,000,000 a year by the the past half-dozen years.

being on Canada's northerly fron-tiers as a consequence of factors ent than ever before. which in other parts of the world caused towns and cities to shrink.

The reason for this may be attributed directly to the fact that gold-bearing rocks occur throughout a very large section of the unexplored and undeveloped areas of Northern Canada.

Never before in recorded history portance attached to gold as at way to secure the metal. There commit serious international report about that time that the out-

ARNTFIELD GOLD

MINES LIMITED

No Personal Liability

Current developments are adding

importantly to already substantial

ore measures - and in so doing are

paving the way for future mill

expansion and enlarged production.

Transfer Agent

Registrar

Escrow Agent. Disbursing Agent. Pool Trustee.

RATES ON REQUEST

THE PREMIER TRUST COMPANY

15 RICHMOND ST. WEST — TORONTO, ONT.

MINING AND SMELTING

Corporation Limited

A new industry is created by this Company's success

as the first Chromium producer in Canada. Capital

making possible this development was secured

Angus & Macdonald

Members

The Toronto Stock Exchange

Direct Private Wires

New York and Montreal

NEW YORK 30 Broad St. Hanover 2-3838

CHROMIU

through the facilities of this organization.

TORONTO 14 King St. East Adelaide 9212

e past half-dozen years. on the acts of nations for cen-Many new towns have come into turies, but "Gold" is the word of Proving

Business depression, unbalanced budgets, and a scramble for trad-ing advantages among the leading nations of the world has been a boon to the gold mining industry of Canada.

During 1929 when the world as a whole was riding high on a general wave of prosperity, the mines of the human race was such im- of Canada produced \$39,000,000 in gold. That was regarded as an present. Nations the world over outstanding achievement. Certain are striving in every conceivable authorities at Geneva, speaking in the interests of the League of Naare nations that appear ready to tions, made the observation and

Proving once again the dangers of prophecy, the value of the gold produced from the mines of Canada has risen to a rate of \$10,000,-000 a month at present, and shows every indication of continued rapid

To make the declaration that gold production during 1929 was \$39,000,000 as compared with \$115,000,000 during 1935 is very striking, but these bare facts leave the more important part of the

DEPRESSION is the force which caused nations to adopt \$35 as the new price for gold—instead of \$20.67 an ounce as formerly. This not only gave impetus to the work at gold mines already established, but it created unusual inducement to search for new de-

Profits at important producers were doubled and multiplied. Ore resources not only jumped 75 per cent. in value of their metal content, but vast tonnages of lower grades formerly left out of the estimates, were converted into assets of tremendous value. Profits ac-cumulated at record rate. Dividends increased. The companies themselves grew more aggressive in search for new mines. Shareholders responded to the wave of good fortune by entering enthusi-astically into the hunt for prospective producers. Prospectors spread out far and wide.

The result is that gold production during the first four months of 1936 will be greater in value than the output for the whole of

While this increase in gold production is in itself important, yet there are other factors to be kept in mind. For instance, the rise in output of gold has been marked by a rapid increase in business created for railways and for manufacturers of material consumed at the mines. The increase in mining activity has created a number of new towns where only unbroken wilderness held sway prior to the de-

Had it not been for the depression, Red Lake would now be dead. Porcupine would only be an imitation of the giant it is today, and Kirkland Lake would stand greatly

WHILE depression was laying a retrograde hand on many industries and many countries, it is found that depression was having the opposite effect on the gold mining areas of Canada. In 1929 there was merely the

hope of a prospector in a little log cabin in the wilderness where now stands that thriving town at Beattie Gold Mines in Quebec. A mill is treating over 1,000 tons of ore per day, and ore resources are measured in millions of tons. At Little Long Lac in Northern Ontario, there was no sign of actual mining in 1929, yet the early part of 1936 finds gold bricks coming out and a new mining town of importance enjoying very rapid growth and prosperity. The town of God's Lake in Northern Manitoba is a direct product of the depression: so also is the big community at Fort Matachewan in Ontario, and the rapidly growing settlements in the district of Patricia as a result of the development of the Pickle-Crow and the Central Patricia Mines. The same is true at Lamaque in Quebec and at Porcupine in the easterly part of the Porcupine gold field where the Pamour mine promises employment for a large number of men. and prosperity for a large community.

The depression caused more growth in the past few years in the gold mining industry of Canada than might otherwise not have occurred in a quarter century.

All the forces contributing to the growth of the past few years are still at work and it appears reasonable to believe the expansion of the industry will continue for many

Towns will probably stand a few years from now in places where there is even now an unbroken wilderness. Towns come into being, hydro-electric power plants are developed, highways are constructed, civilization engulfs everything and the frontier rolls back to another valley or another range

Pioneers who are at work on new prospective mines are to be encouraged in their work. It is they who are blazing the trails to creation of these added towns, these new and prosperous communities on which the welfare of a new country is

. . OMEGA

Omega is operating its new mill at Larder Lake at a rate of close to 300 tons of ore per day. The indications are that a capacity of close to 500 tons per day may ultimately be attained by this plant. The Omega is a consolidation of the old Crown Reserve and Associated Goldfields, and is controlled by Castle Trethewey and associated interests having the benefit of advice of such outstanding technical staffs as are maintained by Mc-Intyre-Porcupine and Huronian Mining & Finance. John M. God-frey, K.C., Ontario Securities Commissioner, played a leading part in steering this enterprise into being —incidentally salvaging a wreck of

the past and also creating employment and prosperity for a large number of workmen and their families.

Interpretation Is What Counts—

Twenty-seven years' active and intimate experience in the northern mining centres enables us to interpret the probable importance of mining news.

We would welcome the opportunity to analyze your holdings of Canadian mining stocks from the standpoint of the outlook for the properties which they represent,

AMOS, BARBER & COMPANY

Members The Toronto Stock Exchange 25 King St. West ELgin 3106

GOLD MINING COMPANY LIMITED

A promising development

the "heart of the Rouyn District". Circular on Request

K. W. WRIGHT & COMPANY

ELGIN 3342

J. T. EASTWOOD

J. T. EASTWOOD & CO.

MEMBERS THE TORONTO STOCK EXCHANGE

Canadian Mining Issues

Main Office 11 Jordan St. EL. 9208-9

TORONTO

Branch Office King Edward Hotel WA 4611

Buffalo Ankerite Gold Mines Limited

HEAD OFFICE AND MINE: SOUTH PORCUPINE, ONTARIO

EXECUTIVE OFFICES: RAND BUILDING, BUFFALO, N.Y.

Capital Stock - \$1.00 Par Value

Authorized Issued

1,000,000 shares

701,679 shares

OPERATING AND PROFIT AND LOSS STATEMENT FOR YEAR ENDED DECEMBER 31st, 1935

REVENUE

Bullion Recovery Adjustment in value of ore in solution

\$1,056,653.85 1,045.97

\$1,057,699.82

\$1,063,255.10

Interest Earned Miscellaneous Income

1,985,90

EXPENDITURE:

Development and Exploration

Operating Profit before Depreciation and Development Write-Off. Depreciation of Fixed Assets Development Written Off

· 311,941,30

Net Operating Profit for the Year

5 1 -- , 1 - 4 . 48

EXTRACTS FROM REPORT OF DIRECTORS TO SHAREHOLDERS FOR YEAR ENDED DECEMBER 31st, 1935

During the year 1935 the depth of the main shalt was increased 466 feet and has now reached its present objective of 1,200 feet. Drifting amounted to 6,802 feet, 3,571 feet of which was in ore. Continuance of shaft sinking during 1936 is dependent on rock structure below present level, as serpentine in considerable amount was encountered from about 1,050 ft. to 1,200 ft. level.

tered from about 1,050 ft. to 1,200 ft. level.

The most important step taken by the company during the year was the acquiring of the properties of the Marbuan Gold Mines, Ltd., the details of which have been explained fully to the stock-holders in the report of Douglas G. H. Wright and R. W. Brigstocke and the letter of the president mailed in Lanuary of this year. By the consummation of this transaction the mining area of the company has been increased from approximately 155 acres to 531 acres. The milling capacity has been increased by the acquisition of the Marbuan mill to approximately 700 tons per day with possibilities of being able to increase tonage in 1936. The total increase in capital stock is 123,472 shares making the total issued stock 701,679 shares. 01.679 shares.

During the year 1986 the earnings of the com-pany should evidence an increase in proper pro-portion to stock consideration invested in the portion to stock consideration invested in the Marbuan properties. Indications of this profit are already evidenced by the operating profits shown during December, 1955, and January, 1936, at Marbuan. The 1050 crosscut from Marbuan to Ankerite's north zone will be completed in the near future reaching an important ore zone on the Ankerite property many months prior to any possible independent Ankerite operation.

In preparing the 1935 statement all current development has been charged off and development written off for the year 1934 and prior to production of \$85,060.43. All development work has now been written off so far as the Buffalo Ankerite property is concerned excepting the cost of

The company reached a production of 500 tons per day in October, milling an average during the year of 457.7 tons per day (Ankerite mill alone).

The recoveries for the year are indeed gratifying, having exceeded the \$1,000,000 mark, the total recovery being \$1,025,358.51 (Ankerite mill) and including the Marbuan mill for December, \$1,056, 653,85 as compared to \$712,898.29 in the year 1954 with an average daily tonnage of \$45,6 tons.

The operating profit, before depreciation and deterred development write-off was \$311,941.30. This shows considerable improvement over 1934.

During the year 1935 the depth of the main shaft was increased 466 feet and has now reached its present objective of 1,200 feet. Drifting amounted to 6,892 feet, \$,551 feet of which was in ore. Continuance of shaft sinking during 1936 in development work progresses sufficiently to warrant increased tonnage.

The broken ore reserves (Ankerite) have increased tomage.

The broken ore reserves (Ankerite) have increased in grade and tomage over 1934. The positive ore reserves as estimated have increased from 107,997 tons to 560,648 tons. The estimated values have, however, decreased from the per ton value shown in the 1934 report. We believe this value to be more in line with recoveries of 1935. The excellent values and widths shown in diamond drill cores below the 875-foot level, north zone, are very encouraging indications of increasing values at depth. In the 1934 report of Marbuan the broken ore reserves were stated to be 12,875 tons of \$5,75 grade. In the 1935 report this has been increased to 15,665 tons of \$3,10 grade. In 1934 there were 33,520 tons of \$2,97 grade. In 1934 there were 33,520 tons of \$2,97 grade. In 1934 there were 33,520 tons of \$2,97 grade. In 1934 the possible ore was given at 11,867 tons of \$6,85 assay value. The 1955 report shows \$4,740 probable and possible ore reserves with an average assay value of \$2,63. All values above given are based on gold at \$20,67.

The Wright-Brigstocke report and President's letter sout of states.

The Wright-Brigstocke report and President's letter sent to stockholders in re acquirement of Marbuan properties amplifies the annual report of 1935 by affording stockholders an extensive survey of the company's present and future plans of development and expansion.

The year 1935 has been a successful year for the company and the Board of Directors are hopeful that the year 1936 will show a further improve-

On behalf of the Board of Directors,

EDWARD G. KINKEL, Managing Director

A copy of the complete Annual Report and Financial Statement may be obtained from the Company's offices at Buffalo.

from RAZOR BLADES to RAILROADS

The most versatile of modern metals . . . CHROMIUM . . . plays an important part in practically every phase of industry today. Canada is fortunate in possessing, within her own borders, a convenient source of this vital metal. Enquiries are invited from industrial and commercial

MINING & SMELTING CORPN. LIMITED Head Office: Bank of Commerce Bldg., Hamilton, Ontario.

ONE MILLION DOLLARS A DAY!

Output of Mines and Necessary Subsidiary Activities Add Greatly to National Wealth

BY J. A. MCRAE

WHAT mining in Canada means in terms of wealth produced is difficult to portray. It is easy enough to point out that mineral production during 1935 amounted to around \$310,000,000 and that production during 1936 is running at a rate of between \$26,000,000 and \$27,000,000 every 30 days.

Leaving Sundays out of the calculation, and the output of mineral Canada is averaging about

\$1,000,000 every twenty-four hours. This is all new wealth. The metal mines alone are paying dividends at a rate of \$60,000,000 a year. The metal mines are paying wages now at a rate of not far under \$60,000-000. Added to this is the fact that the mining industry is providing nearly one-third of the freight for all Canadian railways. This is a greater amount of freight than that created by agricultural products and products of the forest com-

To put \$1,000,000 per day into circulation, whether in the form of wages, dividend disbursements, or for supplies, is a very important contribution to the wealth of any country. This is especially true of a country with a population of little more than 10,000,000 people.

It is the mines in many cases that harness the rivers of the North. having helped to establish a water power industry in which \$1,100, 000,000 is invested.

Difficulty presents itself from many directions when endeavoring tance of mining in terms of wealth produced. For instance, the amaproduced. For anstance, the amazing rate at which inversals have come into use, has aroused a prospection approach, the world is growing at an astound the world is growing at an astound the will be for future generations to deal with the question of what is mineral resources to the industrial that for each \$1 taken out. The produced is growing at an astound the world is growing at an astound the will be for future generations to deal with the question of what is to take the place of the minerals that have gone.

The produced of the world is growing at an astound the will be for future generations to deal with the question approach, it will be for future generations to take the place of the mineral consumption throughout the world is growing at an astound the will be for future generations to take the place of the minerals that have gone.

WILSON & CO.

Members

The Toronto Stock Exchange

OFFICIAL	ESTIMATE	OF	THE	MINER.	AL PI	RODL	CTION	OF	CANADA.	1935,
	WITH	co	MIDA	DATIVE	FICE	IDEC	FOR 10	2.4		

******		193		193	15
		Quantity	Value	Quantity	Value
Gold Silver Nickel Copper Lead Zine Platinum metals Cobalt Other metals	fine oz. fine oz. lb. lb. ftr. ftr. ftr.	2,972,071 16,115,282 128,687,340 361,761,062 346,275,576 298,579,683 200,162 591,671	\$ 61,438,220 7,790,840 32,139,425 26,671,438 8,436,658 9,087,571 6,190,045 592,497 665,941	3,290,661 16,413,482 139,191,348 418,753,148 337,459,472 316,250,769 186,981 637,847	\$ 115,798,000 10,346,000 35,450,000 32,322,000 10,620,000 5,326,000 5,326,000 11,527,000
TOTALS			194,110,968		221,728,000
NON-METALLICS FUELS					
Coal Natural gas Petroleum, vrude Peat	M cu. tv brl. ton	13,810,193 23,162,324 1,410,895 1,878	12.045,942 8,759,652 3,449,162 7,343	14,108,718 22,567,700 1,430,200 2,000	12,499,000 8,367,000 3,106,000 8,000
TOTALS			54,262,099		51,280,000
OTHER NON-METALLICS					
Ashestos Feldspar Gypsum Magnesitie-dolomite Quartz Salt Sodium sulphate Sulphur Tale and sompstone Other non-metallies	ton ton ton ton ton	155,980 18,302 161,237 272,563 321,753 51,537	1,936,326 147,281 863,776 382,927 182,265 1,951,953 587,986 515,502 180,777 119,969	212,857 15,934 556,140 228,488 351,517 60,466	6,972,060 128,000 920,000 474,000 421,000 1,723,000 341,000 585,000 156,000 410,000
TOTALS			10,501,762		12,130,000
CLAY PRODUCTS AND OTH STRUCTURAL MATERIALS Clay products brick, tile, sewer propulery, etc. Coment Lame Score, sand and grave	5	3,783 <u>,44</u> 36 668,113	2,680,410 5,667,916 2,715,797 8,192,608	3,587,913 426,372	2,800,000 5,583,000 3,061,000 8,582,000

PRODUCTION OF GOLD IN CANADA FOR THE CALENDAR YEAR 1934 AND ESTIMATED PRODUCTION FOR 1935

	1	1	1935	
Provinces Nova Scoria Quobine Ontario Maritonia Saskateinewatt Alberta British Calumbin Yakan	Fine ozs. 3.525 3.90,007 2.105,339 132,321 5.105 393 296,146 48,288	\$ 121,618 13,458,347 72,634,195 4,565,075 186,472 43,558 10,213,762 4,338,531	Fine ozs. 7,967 474,746 2,225,082 146,544 11,925 151 384,797 39,452	\$ 280,359 16,706,312 78,300,635 5,156,883 419,641 5,314 13,541,006 3,388,316
CANADIA	2,972,074		3,290,664	115,798,466

302 BAY ST.

TORONTO

Mineral consumption throughout. When times of depletion approach,

cance has been given to ownership and control in national and international affairs

for the next half century or so.

Canada Will most certainly benefit from the production of billions and control in national and international affairs

Canada Will most certainly benefit from the production of billions of dollars worth of minerals. The output for the next 36 months might well account for the first billion. The outlook is, that by the end of three years, the production may be closely approaching \$400,000,000 a year. This view is based upon the rate of growth during the past fourteen months

Gold mining is ripe for further big expansion. Nickel mining is growing at a new record rate. opper, too, is being produced in increasing volume. Any further upward movement in the rate of consumption of copper, lead, and zinc would open the way to a boom again in these branches of the mining industry.

WE are growing more conscious of the great asset in mineral resources, of their importance in our industrial and commercial life, It is clear that the more highly industrialized a country becomes, the greater its dependence on mineral

In terms of wealth produced, an output of \$1,000,000 per day is important at present, but added to this are other benefits that are almost incalculable. Mining brings about railway construction. Highways are other development follows.

Gold output during 1935 alone, a value of approximately \$115,000,000. This was in the form of 3,290,000 fine ounces. Early 1936 finds the metal being produced at a

Nickel production rose to over 35,500,000. The early part of 1936. as Falconbridge Nickel, in the midst of further expansion. The 1935 output was the highest in history tion for 1936 will exceed the 1935 enlargements now being made will

Copper production went ahead rapidly in Canada during 1935, the output reaching 119,000,000 lbs., ompared with 365,000,000 lbs. in 1924. The indications are that outbe Noranda, Hudson Bay, International Nickel

1935, Ontario produced over 878,-000,000 of the total of over \$115.-000,000 for the whole of Canada.

Accompanying is a preliminary stimate of total mineral output during 1935, with comparisons with 1934. This estimate is based upon put of possibly \$310,000.00 when final accounting is made:

HOWEY GOLD MINES LIMITED

CAPITALIZATION: 5,000,000 SHARES \$1.00 PAR VALUE

OFFICERS AND DIRECTORS

R. T. Birks, K.C.	President
W. S. CHERRY	Vice-President
H. C. McCloskey	Secretary-Treasurer
J. A. Northway	Director
J. E. HAMMELL	Director
Fraser D. Reid	General Manager
EDWARD FUTTERER	Resident Manager
B. E. MARTIN	Assistant-Secretary

MINE AND HEAD OFFICE: RED LAKE, DISTRICT OF PATRICIA, ONTARIO.

TORONTO OFFICE:

Federal Building — Toronto, Ontario

RED LAKE GOLD SHORE MINES LIMITED

(No Personal Liability)

Incorporated under the laws of the Province of Ontario

5,000,000 shares no par value Capitalization 4,500,000 shares Issued

OFFICERS AND DIRECTORS

President Vice-President CHARLES E. ST. PAUL, Toronto IRA E. HOUGH, Toronto

Secretary-Treasurer DR. ROBERT W. BREULS, Toronto

DIRECTORS

HARRY A. NEWMAN, K.C., Toronto

CHARLES V. GALLAGHER, O.L.S., South Porcupine, Ontario

Consulting Engineer

Resident Engineer

JOHN W. SHAW, New Liskeard

W. P. MACKLE

HEAD OFFICE 244 BAY STREET, TORONTO

MINE OFFICE RED LAKE, ONTARIO

PAULORE GOLD MINES LIMITED

Capitalization

3,000,000 shares of \$1.00 par value Issued for properties_1,000,000 shares (pooled) Treasury Issue-330,000 shares

OFFICERS AND DIRECTORS

President

Red Lake

Vice-President and Managing Director

DR. ROBERT W. BREULS, Toronto

Secretary-Treasurer, E. M. TICE, Toronto DIRECTORS

JOHN B. St. Paul,

COLIN A. CAMPBELL, Red Lake

LUTHER E. WOOD, Buffalo

HEAD OFFICE—357 BAY STREET, TORONTO

GOLD EAGLE

Capitalization

3,000,000 shares of \$1.00 par value Authorized... Issued for properties (not distributed) 1,018,000 shares

Gold Fagle Gold Mines Limited owns 25 claims, comprising approximately 960 acres, immediately adjoining the McKenzie Red Lake Gold Mines to the South and West.

OFFICERS AND DIRECTORS

President WALTER F. STAFFORD, Buffalo Vice-President and Managing Director CHARLES E. ST. PAUL, Toronto

Secretary-Treasurer MILLARD C. DORNTGE, Buffalo

DIRECTORS

JOHN T. OLIVER, Toronto

WM. S. ROGERS, Buffalo

HEAD OFFICE—357 BAY STREET, TORONTO

